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Lumber and Building Materials

Planning and Drafting Service

Linoleums — Paint — Wallpaper

LISBON, N. H.

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From the collection of:

Alan O'Bright

A COMPLETE WOODWORK SERVICE FOR ANY BUILDING REQUIREMENT

15-

25860

NOTICE

All freight shipments of Glazed Windows are securely boxed, thus insuring the lowest freight rate.

All claims for errors or allowances must be made not later than ten days after receipt of goods.

It is suggested that customers use every endeavor possible to order regular or stock goods, thus saving delay and expense.

When ordering special work, too much care cannot be taken to insure accuracy. Use drawings and sketches freely wherever it seems advisable. Odd items cannot be cancelled after work on same has been commenced, and odd goods are not returnable, except on account of errors of our own.

Prices on odd work depend somewhat on quantity and time limit to supply, as well as the nature of the goods, and will be specially quoted upon when desired. Prices on odd work cannot be determined by prices on stock goods.

When metals are not available because of the national defense, substitutions and changes in design will be made when necessary.

GOODS RETURNED. Stock goods may be returned if in good condition and authorized by us. Credit will be allowed on basis charged less 10 per cent for service charge, less all freight and bundling charges.

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JANUARY, 1942

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TEN SUGGESTIONS TO FOLLOW TO SECURE THE BEST RESULTS FROM WOODWORK

1. Do not store in damp warehouses or freshly plastered buildings. Wood has the tendency to hold moisture content relative to the humidity of the atmosphere surrounding it.

2. Paint or varnish seals wood—therefore, **paint or varnish after installing.** By sealing the wood, the woodwork is made less sensitive to atmospheric changes. Woodwork swells as the moisture content increases, and shrinks as it decreases.

3. Paint or varnish exposed end woods of doors, or in other words, **the tops and bottoms** after they have been fitted. The end wood, that is, the top and bottom edges of doors, is much more susceptible to atmospheric changes and, therefore, is the most important part of all woodwork to paint. If left unpainted, as it often is, due to these edges not showing, warping is caused by the swelling of the wood on the outside of the door, due to the damp atmospheric conditions and shrinking on the inside, due to dry atmosphere usually prevalent in most houses during the heating season. This action is analogous to that of a slice of bread being toasted one side at a time—it curls toward the heat.

4. If door is fitted for weatherstripping, make sure paint is applied under weatherstripping. The reasons for this statement are the same as under suggestions 2 and 3.

5. In painting doors, windows and frames, be sure no paint touches the weatherstrip. Paint on weatherstrip will not permit efficiency.

6. Where interior doors are to be painted we do not recommend flat veneered panelled Fir doors. Flat Fir panels are made up from rotary cut veneer, which is peeled from the log on a giant lathe and then made flat. Unnatural stresses and strains are set up in the fibres of the wood which in turn are liable to cause hair checks to appear in the panel. These hair checks are not noticeable when a door is stained, but do detract from its appearance when painted.

7. An 1 $\frac{3}{4}$ " door is stronger than one of 1 $\frac{3}{8}$ " thickness and is worth the increased cost. A door is the only piece of woodwork outside of a casement

sash which swings in space supported only on one edge. All other woodwork is securely held in place or slides in a groove like a double hung window. Therefore, a door needs strength at the point where the lock is mortised in and the thickness of the wood on each side of the mortise is $\frac{3}{16}$ " greater on the $1\frac{3}{4}$ " door, which strengthens the weakest point of a door. It also stands to reason that the thicker the door the greater the rigidity.

8. Use three butts in hanging doors. The third butt is another aid to holding the butt edge of the door in alignment.

9. When placing blocks back of door jambs, see that they are placed back of where butts are to be placed in hanging the door. This will give proper holding power for screws.

10. Buy Andersen Frames and Morgan Woodwork.

Measurements of stiles and bottom rails of doors where given in this Catalog, are overall. This means that where the door has a flush moulding, the width of stile and bottom rail would not include the moulding as it is a separate piece. However, when the door has a solid sticking, such as ogee, ovolo, bean and cove, the measurement includes this moulding.

ADVANTAGES OF MORGAN AND ANDERSEN PRODUCTS

Andersen Master Frames have important joints treated with a toxic and a water repellent. This treatment protects those parts which should be painted, but are not, because they are not accessible to paint after the frame is set up.

In the **Andersen** Window Units, which include the Casement, Basement, Narroline and Horizontal Gliding Units, both the windows and frames are given a complete toxic and water repellent treatment.

Morgan Colonial Entrance Doors and Colonial Entrance frames are also given a toxic and water repellent treatment. This treatment does not take the place of paint or varnish but it does help to minimize the increasing and decreasing of moisture content from the time of manufacture until it is fitted on the job. Immediately after fitting, however, carry out suggestions 2 and 3 (Page IV). **This is important.**

Morgan Colonial Entrance doors have $5\frac{1}{2}$ " stiles instead of $4\frac{3}{4}$ "—which gives added strength so that when the lock is mortised in, there will be $\frac{3}{4}$ " more of stile that has not been cut out.

To meet the architectural requirements of the correctly designed house each item has been selected for its adaptability to present day home planning.

The entrance doors, windows, shutters, stairways, mantels and other woodwork must be true-to-type to give lasting beauty and value.

For your protection and satisfaction, demand **Morgan** woodwork and **Andersen** frames.

WINDOW AND DOOR FRAMES BOSTON LAYOUT

We can furnish window frames for all $1\frac{3}{8}$ -inch windows for wood building, either $5\frac{1}{4}$ -inch jambs for boarding or $4\frac{1}{2}$ -inch jambs for studding, also the common sizes for brick building.

When ordering window frames, specify frame by number, size of glass, thickness of sash, width of jamb, whether with or without pulleys, hard or soft pine.

The ANDERSEN No. 601 frame has Clear Western Pine Jambs with the casings and sills chemically treated. $5\frac{1}{4}$ -inch jamb only, with or without pulleys.

B-300 frame is stocked with either $5\frac{1}{4}$ -inch or $4\frac{1}{2}$ -inch Hard Pine Jambs, with or without pulleys.

B-301 comes only with $5\frac{1}{4}$ -inch Clear Western Pine Jambs, either with or without pulleys.

B-303 is a frame used only for brick construction.

We can also furnish frames for all Cellar, miscellaneous Sash and Louvers listed.

FOR SINGLE ROUGH OPENING—BOSTON SIZES

(Glass size plus $9\frac{1}{2}$ " width, $9\frac{1}{2}$ " height)

MULLIONS 7" CENTER

(Twice glass size plus 19" width, $9\frac{1}{2}$ " height)

MULLIONS 9" CENTER

(Twice glass size plus 21" width, $9\frac{1}{2}$ " height)

TRIPLES 7" CENTER

(Three times glass size plus 29" width, $9\frac{1}{2}$ " height)

TRIPLES 9" CENTER

(Three times glass size plus 33" width, $9\frac{1}{2}$ " height)

QUADRUPLS 7" CENTER

(Four times glass size plus 39" width, $9\frac{1}{2}$ " height)

QUADRUPLS 9" CENTER

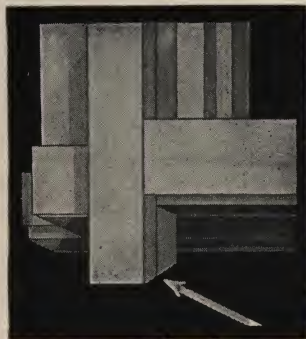
(Four times glass size plus 45" width, $9\frac{1}{2}$ " height)

Andersen FRAMES FOR "BETTER-BUILT" HOUSES

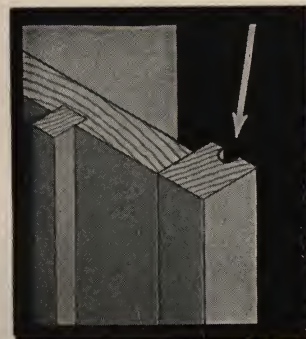
Features of Andersen Frames



The famous Andersen Leakproof Locked Sill-joint (patented) holds the sill and jamb rigid so they cannot pull apart. It combines the leakproof advantages of sill-dadoed construction with the strength of jamb-dadoed construction.



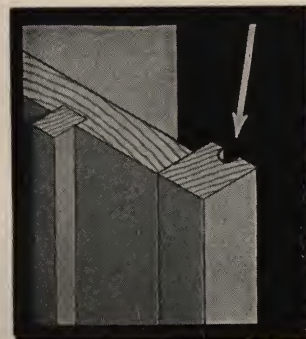
Andersen Noiseless Pulley. Designed and manufactured expressly for the Andersen Master Frame. A strong cast iron pulley with machine turned wheel and wear-proof noiseless axle bearing of hard white maple permanently saturated with a non-drying lubricant, guaranteed for 50 years.



Jamb lugs below sill give permanent support, resting squarely on header. No trimming or blocking is necessary under the sill. Contractors save 25 cents or more per opening with this feature.



Chamfered blind-stop allows perfect sill drainage—prevents dirt and moisture from lodging behind blind-stop or in sill joints.



Inside liner makes jamb stronger—gives more nailing surface for inside trim. This liner is easily removed to make a 4 1/2" wide jamb with back edge flush with studding.



Steeper sill slope, three inches to the foot, insures perfect drainage. Approved by architects. High front shoulder extends back of casing.

PRIMED JOINTS

All of the casings and sills are chemically treated. The perfect drainage provided in the Master Frame construction and the protection of chemical treatment make this a durable frame which will give permanently satisfactory service.

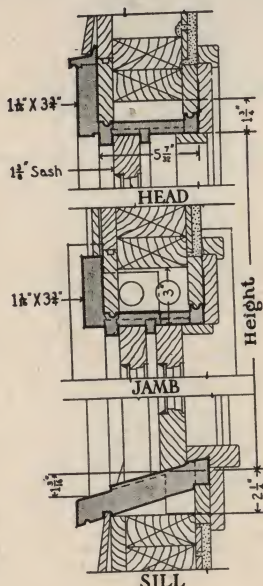
Andersen MASTER FRAME

Boston Sizes No. 601

HEADS AND SILLS

Size	Glass
1- 7 $\frac{5}{8}$	16" 1 light
1- 9 $\frac{5}{8}$	18" "
1-11 $\frac{5}{8}$	20" "
2- 0 $\frac{5}{8}$	21" "
2- 3 $\frac{5}{8}$	24" "
2- 6 $\frac{5}{8}$	27" "
2- 7 $\frac{5}{8}$	28" "
2- 9 $\frac{5}{8}$	30" "
2-11 $\frac{5}{8}$	32" "
3- 3 $\frac{5}{8}$	36" "
3- 7 $\frac{5}{8}$	40" "

Frame made for sash 1 $\frac{3}{8}$ " thick
 Jamb Stock 2 $\frac{3}{32}$ " x 3 $\frac{3}{4}$ "
 Pine Casings 1 $\frac{1}{16}$ " x 3 $\frac{3}{4}$ "
 Sill Stock 2" x 8"
 Blind Stop $\frac{3}{4}$ " x 1 $\frac{1}{4}$ "
 Drip-Cap 1 $\frac{3}{32}$ " x 1 $\frac{1}{2}$ "
 Parting Strip $\frac{3}{8}$ " x $\frac{3}{4}$ "
 Inside Liner 2 $\frac{5}{32}$ " x 1 $\frac{3}{32}$ "
 Stud Opening 9 $\frac{1}{2}$ " all around
 over glass



Size	SIDES	Glass
2- 5	12"	2 lights
2- 9	14"	"
2-11	15"	"
3- 1	16"	"
3- 5	18"	"
3- 9	20"	"
4- 1	22"	"
4- 2	22 $\frac{1}{2}$ "	"
4- 5	24"	"
4- 7	25"	"
4- 9	26"	"
5- 1	28"	"
5- 5	30"	"

Strong cast iron pulley, turned wheel with maple bearing.

This frame also carried without pulleys so that it can be used with **Unique Balances** shown on Page 1. Windows must be ploughed special for balances.

Mullions of pulley frames have 5 $\frac{1}{2}$ " center casing while the mullion of no pulley frames have 2 $\frac{3}{4}$ " casing.

See page B 19 for full length screens for use with this frame.

Grounds, Andersen detail No. 961 are available for use with this frame so that narrow trim may be used.

SASH FRAMES

To Detail of Andersen No. 601

HEADS AND SILLS	SIDES
2-0	2-0
2-6	2-4
3-0	2-6
4-0	3-0

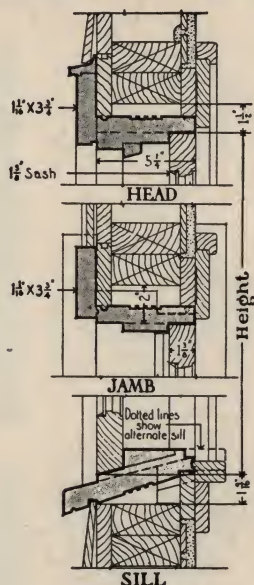
For Architectural balance use the same outside casings on all Window and Door openings in a house by specifying No. 601 Master Window Frames, No. 702 Casement Frames, and No. 801 Door Frames.

Andersen CASEMENT FRAME No. 702

Combination In-Swinging or Out-Swinging

2" x 8" Sill Stock
 1 3/4" x 5 1/4" Jambs
 1" x 2 5/32" Filler for Sill
 1 1/16" x 3 3/4" Casings
 49/64" x 1" Head Jamb Stop
 1 3/32" x 1 1/2" Drip Cap

Mullions for this frame
 are 2 1/2" between sash.



HEADS AND SILLS

Size

1-0

1-2

1-4

1-6

2-0

2-4

2-8

3-0

4-0

SIDES

Size

2-6

3-0

3-6

4-0

4-6

4-10

5-2

Andersen DOOR FRAME No. 801—COMPLETE

HEAD WITH OAK SILL

Size

2-6

2-8

2-6

2-8

3-0

4-0

5-0

1 3/8" Rabbet

1 3/8" "

1 3/4" "

1 3/4" "

1 3/4" "

1 3/4" "

1 3/4" "

SIDES

6-6

6-8

6-6

6-8

6-10

7-0

1 3/8" Rabbet

1 3/8" "

1 3/4" "

1 3/4" "

1 3/4" "

1 3/4" "

1 3/8" x 5 7/32" Jambs
 1 1/16" x 3 3/4" Casings
 1 3/32" x 1 1/2" Drip Cap
 2" x 8" Oak Sill Stock

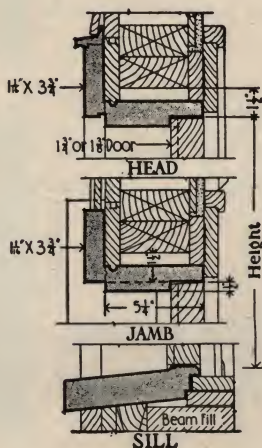
CIRCLE TOP DOOR FRAME

HEADS AND SILLS FOR ANDERSEN No. 801

2-8 1 3/4" Rabbet

2-10 1 3/4" "

3-0 1 3/4" "



SIDE LIGHT DOOR FRAME No. 801

Size of
Door

2-8 x 6-8

3-0 x 7-0

1 3/4"

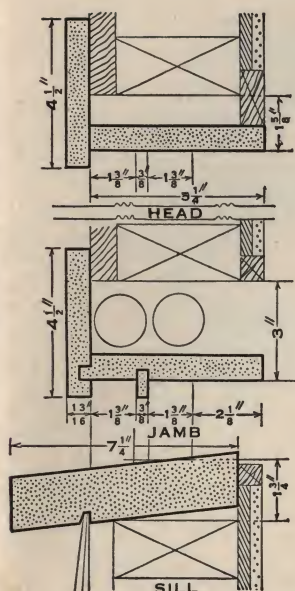
1 3/4"

Size of
Sidelight

1-4 x 6-8

1-4 x 7-

FRAME HOUSE WINDOW FRAMES



B-300
Y. P. Jambs

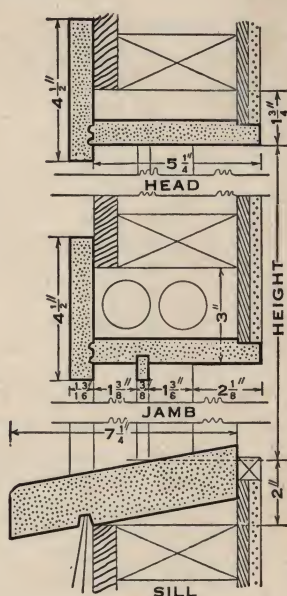
B-300 Y. P. JAMBS B-301 SOFT PINE JAMBS Stocked at Boston

These frames stocked for all sizes of stock windows. See window pages B 8 to B 14 for sizes.

MULLION AND TRIPLE FRAMES

In stock with both 7" and 9" mullion casings.

These frames also carried in stock without pulleys for use with **Unique Balances**, shown on page 1. Windows must be ploughed special for balances.



B-301
Soft Pine Jambs
Stocked at Boston

Frames made for sash $1\frac{3}{8}$ " thick
Pine Pulley Stiles and Header $2\frac{5}{32}$ " x $5\frac{1}{4}$ "
Pine Casings $2\frac{3}{32}$ " x $4\frac{1}{2}$ "
Pine Stools $1\frac{3}{4}$ " x $7\frac{1}{4}$ "
Pine Parting Beads $\frac{3}{8}$ " x $1\frac{1}{16}$ "

SASH FRAMES

To detail of B-300
and B-301

HEADS AND SILLS

2-0

2-6

3-0

4-0

SIDES

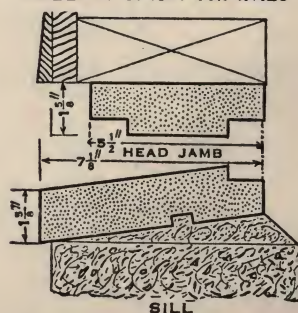
2-0

2-4

2-6

3-0

CELLAR SASH FRAMES



Refer to page B 18 for sizes.

BRICK HOUSE WINDOW FRAMES

HEADS AND SILLS

1- $9\frac{5}{8}$
 1- $11\frac{5}{8}$
 2- $0\frac{5}{8}$
 2- $3\frac{5}{8}$
 2- $6\frac{5}{8}$
 2- $7\frac{5}{8}$
 2- $9\frac{5}{8}$
 2- $11\frac{5}{8}$
 3- $0\frac{5}{8}$
 3- $3\frac{5}{8}$
 3- $7\frac{5}{8}$
 4- $3\frac{5}{8}$

SIDES

3-1
 3-5
 3-9
 4-1
 4-5
 4-9
 5-1
 5-5
 5-9
 6-1
 6-5
 7-1

H.P. Pulley Stiles $2\frac{5}{32}$ " x $4\frac{1}{2}$ " for $1\frac{3}{8}$ " windows

Pine Outside Casings $2\frac{5}{32}$ " x $4\frac{1}{2}$ "

Pine Inside Casings $2\frac{5}{32}$ " x 4"

Pine Back Jamb $2\frac{5}{32}$ " x $4\frac{1}{4}$ "

Pine Head Casings $2\frac{5}{32}$ " x $2\frac{3}{4}$ "

Pine Header $1\frac{3}{4}$ " x $5\frac{1}{8}$ "

Pine Staff Beads $1\frac{3}{8}$ " x $1\frac{5}{8}$ "

Pine Parting Beads $\frac{3}{8}$ " x $1\frac{13}{16}$ "

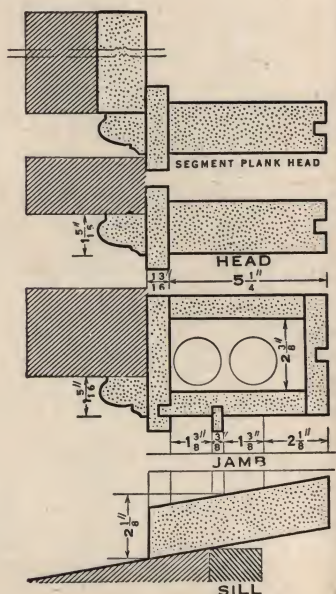
Pine Stools $1\frac{3}{4}$ " x 6"

To arrive at staff bead opening on brick frames, ADD $2\frac{3}{4}$ " to the width and $3\frac{3}{4}$ " to the height of the outside dimensions of window size.

Full box opening 8" wider and $4\frac{1}{4}$ " higher than outside dimensions of window size.

For mullions, triples, etc., ADD an additional 6" to the width for each mullion box.

Brick openings for cellar frames, ADD $2\frac{3}{8}$ " to the width and $3\frac{1}{2}$ " to the height of the outside dimensions of sash size.



B-303

For Brick Construction
 Stocked at Boston

CASEMENT FRAMES

HEADS AND SILLS

Sash Size

SIDES

Sash Size

1-0

2-6

1-2

3-0

1-4

3-6

1-6

4-0

2-0

4-6

2-4

4-10

2-8

5-2

3-0

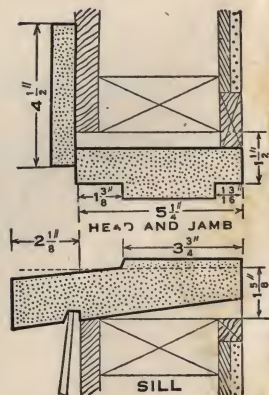
4-0

Stools $1\frac{5}{8}$ " x $7\frac{1}{4}$ "

Jamb and Heads $1\frac{5}{8}$ " x $5\frac{1}{4}$ "

Casings $2\frac{5}{32}$ " x $4\frac{1}{2}$ "

Sash to swing out.



B-302

For Outswinging Sash

WINDOWS AND SASH BOSTON LAYOUT

Our Windows are made from clear Pine thoroughly seasoned glazed with Pure Linseed Oil Putty, glass bedded.

Before Glazing, the sash are treated with a Chemical Preservative which acts as a moisture repellent and protects the sash against decay.

Well made windows are of vital importance to the builder. Windows that fit poorly, glass rattling in the frame, putty falling off, windows that look cheap and are cheap, will at once put the stamp of disapproval upon a building no matter how well constructed other portions of the structure may be.

A good, well built window remains always that which it was in the beginning, while a cheap, poorly made window is apt to prove a source of annoyance and expense.

The Term "Window" as used in this booklet means two sash, top and bottom. The term "Sash" means one piece to fill an opening.

In ordering, state first the WIDTH of glass, second the HEIGHT of glass, number of lights in windows, thickness and if windows are odd sizes (not listed), give outside dimensions and sketch.

Boston sizes of windows measure $3\frac{5}{8}$ inches of wood IN WIDTH over glass and 5 inches of wood IN HEIGHT over glass.

All Boston sizes of windows have $\frac{3}{8}$ -inch lip.

All windows and sash orders will be filled Glazed unless specifically ordered Unglazed.

UNGLAZED SASH AND BLINDS

We carry in stock Unglazed Sash as per Boston Sizes shown on Glazed Window pages.

We carry in stock Blinds to cover practically all Boston size windows as per sizes shown.

BLINDS and SHUTTERS are given a Toxic and Water Repellent Treatment to protect against decay.

PREFITTED GLAZED WINDOWS

Toxic and Water Repellent Treated
Boston Sizes 1 $\frac{3}{8}$ " Single-Thick Glass



Twelve Light



Fifteen Light 9/6



Eight Light

TWELVE LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required	
		T.	B.
6 x 8	1-9 $\frac{5}{8}$ x 3-1	3	3
7 x 9	2-0 $\frac{5}{8}$ x 3-5	3 $\frac{1}{2}$	3 $\frac{1}{2}$
8 x 7	2-3 $\frac{5}{8}$ x 2-9	3	3 $\frac{1}{2}$
8	3-1	3 $\frac{1}{2}$	4
9	3-5	4	4
10	3-9	4	4 $\frac{1}{2}$
11	4-1	4 $\frac{1}{2}$	4 $\frac{1}{2}$
12	4-5	4 $\frac{1}{2}$	5
13	4-9	5	5 $\frac{1}{2}$
9 x 7	2-6 $\frac{5}{8}$ x 2-9	3 $\frac{1}{2}$	3 $\frac{1}{2}$
8	3-1	4	4 $\frac{1}{2}$
9	3-5	4 $\frac{1}{2}$	4 $\frac{1}{2}$
10	3-9	4 $\frac{1}{2}$	5
11	4-1	5	5 $\frac{1}{2}$
12	4-5	5	5 $\frac{1}{2}$
13	4-9	5 $\frac{1}{2}$	6
14	5-1	5 $\frac{1}{2}$	6
15	5-5	6	6 $\frac{1}{2}$
16	5-9	6 $\frac{1}{2}$	6 $\frac{1}{2}$
10 x 8	2-9 $\frac{5}{8}$ x 3-1	4 $\frac{1}{2}$	4 $\frac{1}{2}$
9	3-5	5	5
10	3-9	5	5 $\frac{1}{2}$
11	4-1	5	5 $\frac{1}{2}$
12	4-5	5 $\frac{1}{2}$	6
13	4-9	6	6 $\frac{1}{2}$
14	5-1	6	6 $\frac{1}{2}$
15	5-5	7	7
16	5-9	7 $\frac{1}{2}$	7 $\frac{1}{2}$
17*	6-1	7 $\frac{1}{2}$	7 $\frac{1}{2}$
18*	6-5	8	8
11 x 15*	3-0 $\frac{5}{8}$ x 5-5	7 $\frac{1}{2}$	7 $\frac{1}{2}$
16*	5-9	8	8
17*	6-1	8 $\frac{1}{2}$	8 $\frac{1}{2}$
18*	6-5	8 $\frac{1}{2}$	8 $\frac{1}{2}$
12 x 15	3-3 $\frac{5}{8}$ x 5-5	8	8 $\frac{1}{2}$
16	5-9	8 $\frac{1}{2}$	8 $\frac{1}{2}$
18*	6-5	9	9
20*	7-1	9 $\frac{1}{2}$	9 $\frac{1}{2}$

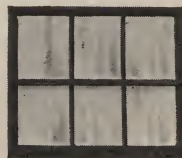
FIFTEEN LIGHT 9/6

Size of Glass	Outside Dimensions	Sash Weights Required	
		T.	B.
7 x 9	2-0 $\frac{5}{8}$ x 4-2	4 $\frac{1}{2}$	3 $\frac{1}{2}$
8 x 10	2-3 $\frac{5}{8}$ x 4-7	5 $\frac{1}{2}$	4 $\frac{1}{2}$

EIGHT LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required	
		T.	B.
8 x 10	1- 7 $\frac{5}{8}$ x 3-9	3	
12	4-5	3 $\frac{1}{2}$	
13	4-9	3 $\frac{1}{2}$	
9 x 12	1- 9 $\frac{5}{8}$ x 4-5	4	
13	4-9	4	
10 x 12	1-11 $\frac{5}{8}$ x 4-5	4	
13	4-9	4	
14	5-1	4 $\frac{1}{2}$	

Blinds No. 1 are in Stock
except where marked *.

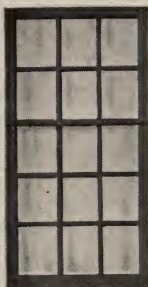


SIX LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required	
		T.	B.
9 x 12*	2-6 $\frac{5}{8}$ x 2- 5	3	
13*	2- 7	3 $\frac{1}{2}$	
14*	2- 9	3 $\frac{1}{2}$	
10 x 14*	2-9 $\frac{5}{8}$ x 2- 9	4	
15*	2-11	4	

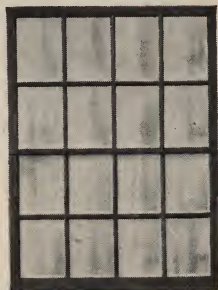
PREFITTED GLAZED WINDOWS

Toxic and Water Repellent Treated
Boston Sizes $1\frac{3}{8}"$ Single-Thickness Glass



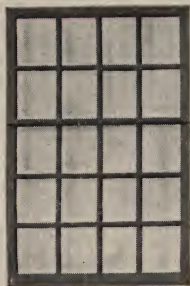
FIFTEEN LIGHT 6/9

Size of Glass	Outside Dimensions	Sash Weights Required	
		T.	B.
6 x 8	1- $9\frac{5}{8}$ x 3-9	3	$4\frac{1}{2}$
7 x 9	2- $0\frac{5}{8}$ x 4-2	$3\frac{1}{2}$	5
8 x 10	2- $3\frac{5}{8}$ x 4-7	4	6
12	5-5	$4\frac{1}{2}$	$6\frac{1}{2}$



SIXTEEN LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required	
		T.	B.
6 x 8	2- $3\frac{5}{8}$ x 3-1	4	4
7 x 9	2- $7\frac{5}{8}$ x 3-5	$4\frac{1}{2}$	$4\frac{1}{2}$
8 x 8	2- $11\frac{5}{8}$ x 3-1	$4\frac{1}{2}$	$4\frac{1}{2}$
10	3-9	$5\frac{1}{2}$	6
11	4-1	6	$6\frac{1}{2}$
12	4-5	6	$6\frac{1}{2}$
13	4-9	6	$6\frac{1}{2}$
9 x 10	3- $3\frac{5}{8}$ x 3-9	6	$6\frac{1}{2}$
11	4-1	6	$6\frac{1}{2}$
12	4-5	$6\frac{1}{2}$	7
13	4-9	$6\frac{1}{2}$	7
10 x 12	3- $7\frac{5}{8}$ x 4-5	$6\frac{1}{2}$	7
13	4-9	7	$7\frac{1}{2}$



TWENTY LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required	
		T.	B.
6 x 8	2- $3\frac{5}{8}$ x 3-9	4	$5\frac{1}{2}$
7 x 9	2- $7\frac{5}{8}$ x 4-2	$4\frac{1}{2}$	$6\frac{1}{2}$
8 x 10	2- $11\frac{5}{8}$ x 4-7	5	8
12	5-5	6	$8\frac{1}{2}$



TWENTY-FOUR LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required	
		T.	B.
6 x 8	2- $3\frac{5}{8}$ x 4- 5	$5\frac{1}{2}$	$5\frac{1}{2}$
7 x 9	2- $7\frac{5}{8}$ x 4-11	6	$6\frac{1}{2}$
8 x 10	2- $11\frac{5}{8}$ x 5- 5	$7\frac{1}{2}$	8
12*	6- 5	8	$8\frac{1}{2}$

Glass Sizes are Approximate
Blinds No. 1 are in Stock Except Where Marked *

PREFITTED GLAZED WINDOWS

Toxic and Water Repellent Treated

Boston Sizes 1 $\frac{3}{8}$ " Single-Thick Glass



Four Light

Three Light Windows
in Stock

Same Sizes as Four Light
Except as Marked°

Use Same Weights for
Three Light as Four Light

Glass Larger than 30 x 30 in

Three Light Windows is Double Thick

Blinds No. 1 are in Stock
Except Where Marked*



Three Light

FOUR LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required			Size of Glass	Outside Dimensions	Sash Weights Required			
		S.T.	D.T.				S.T.	D.T.		
10½ x 18 22½	2- 0⅝ x 3-	5 4- 2	3½ 4	15	x 22 24 26 28 30 32° 34*° 36*°	2- 9⅝ x 4-	1 5 5 1 5 9 1 5	5 5½ 5½ 6 6 6½ 7 7½
12 x 16 18 20 22 24 25 26 28 30	2- 3⅝ x 3-	1 3- 5 3- 9 4- 1 4- 5 4- 7 4- 9 5- 1 5- 5	3½ 3½ 4 4½ 4½ 4½ 5 5½ 5½	16	x 16° 20° 24 26 28 30 32 34*° 36*°	2-11⅝ x 3-	1 3- 9 4- 5 4- 9 5- 1 5- 5 5- 9 6- 1 6- 5	4½ 5 6 6 6½ 6½ 7 7½ 8
13½ x 16 18 20 22 24 26 28 30 32°	2- 6⅝ x 3-	1 3- 5 3- 9 4- 1 4- 5 4- 9 5- 1 5- 5 5- 9	3½ 4 4 4½ 5 5½ 5½ 6 6½	18	x 24 26 28 30 32 34*° 36*°	3- 3⅝ x 4-	5 4- 9 5- 1 5- 5 5- 9 6- 1 6- 5	6 6½ 7 7½ 7½ 8 8	8 8½ 9 9½ 9½
14 x 20 24 26 28 30 32°	2- 7⅝ x 3-	9 4- 5 4- 9 5- 1 5- 5 5- 9	4½ 5 5½ 6 6 6½	20	x 26 28 30 32*° 36*°	3- 7⅝ x 4-	9 5- 1 5- 5 5- 9 6- 5	7 7½ 8 8½ 8	1 10 10½
15 x 15*° 16 18 20	2- 9⅝ x 2-	11 3- 1 3- 5 3- 9	3½ 4 4½ 4½	22	x 30*°	3-11⅝ x 5-	5	8½	..

PREFITTED GLAZED WINDOWS

Toxic and Water Repellent Treated

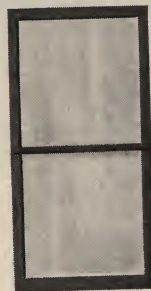
Boston Sizes 1 3/8"

Single and Double-Thick Glass

B 11

TWO LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required
12 x 18*	1- 3 5/8 x 3-5	2
20*	3-9	2 1/2
22*	4-1	2 1/2
24*	4-5	3
26*	4-9	3
28*	5-1	3
30*	5-5	3 1/2
13 1/2 x 18*	1- 5 1/8 x 3-5	2 1/2
20*	3-9	2 1/2
22*	4-1	3
24*	4-5	3
26*	4-9	3 1/2
28*	5-1	3 1/2
30*	5-5	4
14 x 20*	1- 5 5/8 x 3-9	3
24*	4-5	3
26*	4-9	3 1/2
28*	5-1	4
30*	5-5	4
15 x 18*	1- 6 5/8 x 3-5	2 1/2
20	3-9	3
22*	4-1	3
24*	4-5	3 1/2
26*	4-9	3 1/2
28*	5-1	4
30*	5-5	4
32*	5-9	4 1/2
16 x 16*	1- 7 5/8 x 3-1	2 1/2
18*	3-5	3
20	3-9	3
22*	4-1	3
24	4-5	3 1/2
26	4-9	3 1/2
28	5-1	4
30*	5-5	4
32*	5-9	4 1/2
18 x 16	1- 9 5/8 x 3-1	2 1/2
18	3-5	3
20	3-9	3
22	4-1	3 1/2
24	4-5	4
26	4-9	4
28	5-1	4 1/2
30	5-5	4 1/2
32*	5-9	5
34*	6-1	5 1/2
36*	6-5	6
20 x 16	1-11 5/8 x 3-1	3
18	3-5	3
20	3-9	3 1/2
22	4-1	3 1/2
24	4-5	4
26	4-9	4
28	5-1	4 1/2
30	5-5	5
32*	5-9	5 1/2
34*	6-1	6
36*	6-5	6



Two Light

TWO LIGHT

Size of Glass	Outside Dimensions	Sash Weights Required S.T.	D.T.
22 x 22*	2-1 5/8 x 4-1	4	
24*	4-5	4 1/2	
26*	4-9	4 1/2	
28*	5-1	5	
30*	5-5	5	
32*	5-9	5 1/2	
24 x 14*	2-3 5/8 x 2-9	3 1/2	
16	3-1	4	
18	3-5	4	
20	3-9	4 1/2	
22	4-1	4 1/2	
24	4-5	5	6
26	4-9	5	6
28	5-1	5 1/2	6 1/2
30	5-5	5 1/2	6 1/2
32*	5-9	6	7
26 x 26*	2-5 5/8 x 4-9	5 1/2	6 1/2
28*	5-1	5 1/2	6 1/2
30*	5-5	6	7
27 x 14*	2-6 5/8 x 2-9	3 1/2	
16	3-1	4	
18	3-5	4	
20	3-9	4 1/2	
22	4-1	5	
24	4-5	5	6
26	4-9	5 1/2	6 1/2
28	5-1	6	7
30	5-5	6 1/2	7 1/2
28 x 18	2-7 5/8 x 3-5	4 1/2	
20	3-9	4 1/2	
24	4-5	5 1/2	6 1/2
26	4-9	5 1/2	6 1/2
28	5-1	6	7
30	5-5	6 1/2	7 1/2
30 x 16	2-9 5/8 x 3-1	4 1/2	
18	3-5	4 1/2	
20	3-9	4 1/2	
22	4-1	5	
24	4-5	5 1/2	6
26	4-9	6	7
28	5-1	6 1/2	7 1/2
30	5-5	7	8

Blinds No. 1 are in Stock Except Where Marked *.

See next page for continuation of two light windows with double thick glass.

PREFITTED GLAZED WINDOWS

Toxic and Water Repellent Treated

Boston Sizes $1\frac{3}{8}$ "

TWO LIGHT (Continued)

Glazed with Double-Thick Glass

Size of Glass	Outside Dimensions	Sash Weights Required
30 x 32 *	2- $9\frac{5}{8}$ x 5-9	8 $\frac{1}{2}$
34 *	6-1	9
32 x 24	2-11 $\frac{5}{8}$ x 4-5	7 $\frac{1}{2}$
26	4-9	7 $\frac{1}{2}$
28	5-1	8
30	5-5	8 $\frac{1}{2}$
32	5-9	9
36 x 24	3- $3\frac{5}{8}$ x 4-5	8
26	4-9	8 $\frac{1}{2}$
28	5-1	9
30	5-5	9 $\frac{1}{2}$
32	5-9	10
36 *	6-5	10 $\frac{1}{2}$
40 x 26	3- $7\frac{5}{8}$ x 4-9	9 $\frac{1}{2}$
28	5-1	10
30	5-5	10 $\frac{1}{2}$

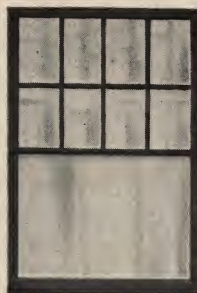


THREE VERTICAL LIGHT
TOP

ONE LIGHT BOTTOM

Glazed Single-Thick

Size of Glass	Outside Dimensions	Sash Weights Required
15 x 26 *	1- $6\frac{5}{8}$ x 4-9	3 $\frac{1}{2}$
28 *	5-1	4
16 x 26	1- $7\frac{5}{8}$ x 4-9	3 $\frac{1}{2}$
28	5-1	4
18 x 18	1- $9\frac{5}{8}$ x 3-5	3
20	3-9	3
24	4-5	4
26	4-9	4
28	5-1	4 $\frac{1}{2}$
30	5-5	4 $\frac{1}{2}$
20 x 18	1-11 $\frac{5}{8}$ x 3-5	3
20	3-9	3 $\frac{1}{2}$
24	4-5	4
26	4-9	4
28	5-1	4 $\frac{1}{2}$
30	5-5	5



EIGHT LIGHTS IN
TOP

ONE LIGHT IN
BOTTOM

Single-Thick Glass
Top

Double-Thick Glass
Bottom

Size of Glass	Outside Dimensions	Sash Weights Required T.	B.
36 x 24	3- $3\frac{5}{8}$ x 4-5	7	8
26	4-9	7	8 $\frac{1}{2}$
28	5-1	7 $\frac{1}{2}$	9
30	5-5	8	9 $\frac{1}{2}$
40 x 24	3- $7\frac{5}{8}$ x 4-5	7 $\frac{1}{2}$	9
26	4-9	8	9 $\frac{1}{2}$
28	5-1	8 $\frac{1}{2}$	10
30	5-5	9	10 $\frac{1}{2}$



SIX VERTICAL
LIGHTS IN TOP

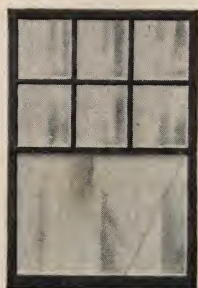
ONE LIGHT IN
BOTTOM

Single-Thick Glass
Top

Double-Thick Glass
Bottom

Size of Glass	Outside Dimensions	Sash Weights Required T.	B.
40 x 24	3- $7\frac{5}{8}$ x 4-5	7 $\frac{1}{2}$	9
26	4-9	8	9 $\frac{1}{2}$
28	5-1	8 $\frac{1}{2}$	10
30	5-5	9	10 $\frac{1}{2}$

Blinds No. 1 are in Stock Except Where
Marked *



PREFITTED GLAZED WINDOWS

Toxic and Water Repellent Treated

Boston Sizes $1\frac{3}{8}$ "



SIX LIGHTS IN TOP ONE LIGHT IN BOTTOM

Single-Thick Glass Top
Single and Double-Thick Glass Bottom

Size of Glass	Outside Dimensions	Sash Weights Required		S.T.		D.T. Bot.	
		T.	B.	T.	B.	T.	B.
21 x 18	2- $0\frac{5}{8}$ x 3-5	$3\frac{1}{2}$	$3\frac{1}{2}$				
24 $\frac{1}{2}$ x 14*	2- $3\frac{5}{8}$ x 2-9	$3\frac{1}{2}$	$3\frac{1}{2}$				
16	3-1	4	4				
18	3-5	4	4				
20	3-9	$4\frac{1}{2}$	$4\frac{1}{2}$				
22	4-1	$4\frac{1}{2}$	$4\frac{1}{2}$				
24	4-5	$5\frac{1}{2}$	5	$5\frac{1}{2}$	6		
26	4-9	$5\frac{1}{2}$	5	$5\frac{1}{2}$	6		
28	5-1	6	$5\frac{1}{2}$	6	$6\frac{1}{2}$		
30	5-5	6	$5\frac{1}{2}$	6	$6\frac{1}{2}$		
27 x 14*	2- $6\frac{5}{8}$ x 2-9	$3\frac{1}{2}$	$3\frac{1}{2}$				
16	3-1	4	4				
18	3-5	4	4				
20	3-9	$4\frac{1}{2}$	$4\frac{1}{2}$				
22	4-1	5	5				
24	4-5	$5\frac{1}{2}$	5	$5\frac{1}{2}$	6		
26	4-9	6	$5\frac{1}{2}$	6	$6\frac{1}{2}$		
28	5-1	$6\frac{1}{2}$	6	$6\frac{1}{2}$	7		
30	5-5	7	$6\frac{1}{2}$	7	$7\frac{1}{2}$		
28 x 16*	2- $7\frac{5}{8}$ x 3-1	4	4				
18	3-5	$4\frac{1}{2}$	$4\frac{1}{2}$				
20	3-9	$4\frac{1}{2}$	$4\frac{1}{2}$				
24	4-5	6	$5\frac{1}{2}$	6	$6\frac{1}{2}$		
26	4-9	6	$5\frac{1}{2}$	6	$6\frac{1}{2}$		
28	5-1	$6\frac{1}{2}$	6	$6\frac{1}{2}$	7		
30	5-5	7	$6\frac{1}{2}$	7	$7\frac{1}{2}$		
30 x 14*	2- $9\frac{5}{8}$ x 2-9	4	4				
16	3-1	$4\frac{1}{2}$	$4\frac{1}{2}$				
18	3-5	$4\frac{1}{2}$	$4\frac{1}{2}$				
20	3-9	$4\frac{1}{2}$	$4\frac{1}{2}$				
22	4-1	5	5				
24	4-5	6	$5\frac{1}{2}$	6	$6\frac{1}{2}$		
26	4-9	$6\frac{1}{2}$	6	$6\frac{1}{2}$	7		
28	5-1	7	$6\frac{1}{2}$	7	$7\frac{1}{2}$		
30	5-5	$7\frac{1}{2}$	7	$7\frac{1}{2}$	8		
32 x 24	2- $11\frac{5}{8}$ x 4-5			$6\frac{1}{2}$	$7\frac{1}{2}$		
26	4-9			$6\frac{1}{2}$	$7\frac{1}{2}$		
28	5-1			7	8		
30	5-5			$7\frac{1}{2}$	$8\frac{1}{2}$		

FOUR LIGHTS IN TOP ONE LIGHT IN BOTTOM

Single-Thick

Size of Glass	Outside Dimensions	Sash Weights Required
15 x 18*	1- $6\frac{5}{8}$ x 3-5	$2\frac{1}{2}$
20	3-9	3
24*	4-5	$3\frac{1}{2}$
26*	4-9	$3\frac{1}{2}$
28*	5-1	4
30*	5-5	4
16 x 16*	1- $7\frac{5}{8}$ x 3-1	$2\frac{1}{2}$
18*	3-5	3
20	3-9	3
24	4-5	$3\frac{1}{2}$
26	4-9	$3\frac{1}{2}$
28	5-1	4
18 x 16	1- $9\frac{5}{8}$ x 3-1	$2\frac{1}{2}$
18	3-5	3
20	3-9	3
22	4-1	$3\frac{1}{2}$
24	4-5	4
26	4-9	4
28	5-1	$4\frac{1}{2}$
30	5-5	$4\frac{1}{2}$
20 x 16	1- $11\frac{5}{8}$ x 3-1	3
18	3-5	3
20	3-9	$3\frac{1}{2}$
22	4-1	$3\frac{1}{2}$
24	4-5	4
26	4-9	4
28	5-1	$4\frac{1}{2}$
30	5-5	5

Blinds No. 1 are in Stock Except
Where Marked *

Sash Weights, Cord and
Blind Trimmings We
Can Supply with Your
Window Order.

PREFITTED GLAZED WINDOWS

Toxic and Water Repellent Treated

Boston Sizes $1\frac{3}{8}$ "

Single-Thick Glass Top

Single and Double-Thick Glass Bottom

Size of Glass	Outside Dimensions	Sash Weights Required			
		S.T.		D.T. Bot.	
		T.	B.	T.	B.
24 x 16	2-3 $\frac{5}{8}$ x 3-1	4	4		
18	3-5	4	4		
20	3-9	4 $\frac{1}{2}$	4 $\frac{1}{2}$		
22	4-1	4 $\frac{1}{2}$	4 $\frac{1}{2}$		
24	4-5	5 $\frac{1}{2}$	5	5 $\frac{1}{2}$	6
26	4-9	5 $\frac{1}{2}$	5	5 $\frac{1}{2}$	6
28	5-1	6	5 $\frac{1}{2}$	6	6 $\frac{1}{2}$
30	5-5	6	5 $\frac{1}{2}$	6	6 $\frac{1}{2}$
27 x 14*	2-6 $\frac{5}{8}$ x 2-9	3 $\frac{1}{2}$	3 $\frac{1}{2}$		
16	3-1	4	4		
18	3-5	4	4		
20	3-9	4 $\frac{1}{2}$	4 $\frac{1}{2}$		
22	4-1	5	5		
24	4-5	5 $\frac{1}{2}$	5	5 $\frac{1}{2}$	6
26	4-9	6	5 $\frac{1}{2}$	6	6 $\frac{1}{2}$
28	5-1	6 $\frac{1}{2}$	6	6 $\frac{1}{2}$	7
30	5-5	7	6 $\frac{1}{2}$	7	7 $\frac{1}{2}$
28 x 18	2-7 $\frac{5}{8}$ x 3-5	4 $\frac{1}{2}$	4 $\frac{1}{2}$		
20	3-9	4 $\frac{1}{2}$	4 $\frac{1}{2}$		
24	4-5	6	5 $\frac{1}{2}$	6	6 $\frac{1}{2}$
26	4-9	6	5 $\frac{1}{2}$	6	6 $\frac{1}{2}$
28	5-1	6 $\frac{1}{2}$	6	6 $\frac{1}{2}$	7
30	5-5	7	6 $\frac{1}{2}$	7	7 $\frac{1}{2}$



Four Vertical Light Top
One Light Bottom

Blinds No. 1 are in Stock
Except Where Marked *



Five Vertical Light Top
One Light Bottom

Size of Glass	Outside Dimensions	Sash Weights Required			
		S.T.		D.T. Bot.	
		T.	B.	T.	B.
30 x 16	2- 9 $\frac{5}{8}$ x 3-1	4 $\frac{1}{2}$	4 $\frac{1}{2}$		
18	3-5	4 $\frac{1}{2}$	4 $\frac{1}{2}$		
20	3-9	4 $\frac{1}{2}$	4 $\frac{1}{2}$		
22	4-1	5	5		
24	4-5	6	5 $\frac{1}{2}$	6	6 $\frac{1}{2}$
26	4-9	6 $\frac{1}{2}$	6	6 $\frac{1}{2}$	7
28	5-1	7	6 $\frac{1}{2}$	7	7 $\frac{1}{2}$
30	5-5	7 $\frac{1}{2}$	7	7 $\frac{1}{2}$	8
32 x 24	2-11 $\frac{5}{8}$ x 4-5			6 $\frac{1}{2}$	7 $\frac{1}{2}$
26	4-9			6 $\frac{1}{2}$	7 $\frac{1}{2}$
28	5-1			7	8
30	5-5			7 $\frac{1}{2}$	8 $\frac{1}{2}$
36 x 24	3- 3 $\frac{5}{8}$ x 4-5			7	8
26	4-9			7	8 $\frac{1}{2}$
28	5-1			7 $\frac{1}{2}$	9
30	5-5			8	9 $\frac{1}{2}$

GLAZED SASH

Toxic and Water Repellent Treated

All Single Sash 2 $\frac{3}{4}$ " Bottom Rail1 $\frac{3}{8}$ " BORDER LIGHT

Plain Glass in Centre, Assorted Colors in Border



Size	Size
2-0 x 2-0	2-6 x 2-6
2-6 x 2-0	3-0 x 2-0

1 $\frac{3}{8}$ " DIAMOND LIGHT

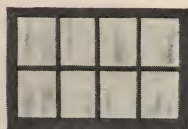
Plain Glass



Size	12 Diamond Lights
2-0 x 2-0	17 " "
2-4 x 2-4	17 " "
2-6 x 2-0	17 " "
2-6	17 " "
3-0 x 2-0	17 " "

1 $\frac{3}{8}$ " EIGHT LIGHT

Plain Glass



Size
3-0 x 2-0

GLAZED HOT BED SASH

Glazed—Lapped Glass



Size	Thick-ness	Style	Glass
3-0 x 6-0	1 $\frac{3}{8}$	5 Lts. Wide	6" Single-Thick
6-0	1 $\frac{3}{4}$	5 " "	6" " "
6-0	1 $\frac{3}{8}$	5 " "	6" Double-Thick
6-0	1 $\frac{3}{4}$	5 " "	6" " "

1 $\frac{3}{8}$ " ONE LIGHT

Plain Glass



Size
2-0 x 2-0
2-6 x 2-0
2-6
3-0 x 2-0

1 $\frac{3}{8}$ " SIX LIGHT

Plain Glass



Size
2-0 x 2-0
2-6 x 2-0
2-6

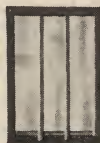
1 $\frac{3}{8}$ " TEN LIGHT

Plain Glass



Size
4-0 x 2-0

SKYLIGHTS

Single-Thick Lapped Glass or
Full-Length Single-Thick Glass1 $\frac{3}{8}$ " Thick

Size	
2-0 x 2-6	
3-0	
2-2 x 3-2	
2-4 x 3-4	
2-6 x 3-0	
3-6	
4-0	
3-0 x 4-0	} Sizes Larger than 2-6 x 3-6 Glazed Lapped Glass Only
5-0	

GLAZED STORM SASH—BOSTON SIZES 1 1/8" THICK

Toxic and Water Repellent Treated

Outside Dimensions	2 LIGHTS Glass	4 LIGHTS Glass	12 LIGHTS Glass	15 LIGHTS Glass
1- 5 1/2 x 4- 6.....	13 1/2 x 24
4-10.....	26
5- 2.....	28
1- 6 x 5- 2.....	14 x 28
1- 7 x 4- 6.....	15 x 24
4-10.....	26
5- 2.....	28
5- 6.....	30
5-10.....	32
1- 8 x 3- 2.....	16 x 16
3- 6.....	18
3-10.....	20
4- 2.....	22
4- 6.....	24
4-10.....	26
5- 2.....	28
5- 6.....	30
5-10.....	32
1-10 x 3- 2.....	18 x 16	6 x 8
3- 6.....	18
3-10.....	20
4- 6.....	24
4-10.....	26
5- 2.....	28
5- 6.....	30
5-10.....	32
6- 2.....	34
6- 6.....	36
2- 0 x 3- 2.....	20 x 16
3- 6.....	18
3-10.....	20
4- 2.....	22
4- 6.....	24
4-10.....	26
5- 2.....	28
5- 6.....	30
5-10.....	32
2- 1 x 3- 6.....	21 x 18	10 1/2 x 18	7 x 9
4- 3.....	22 1/2
2- 2 x 4- 2.....	22 x 22	7 x 9
4- 6.....	24
4-10.....	26
5- 2.....	28
5- 6.....	30
2- 4 x 2-10.....	24 x 14
3- 2.....	16	12 x 16s
3- 6.....	18	18s
3-10.....	20	20s	8 x 10
4- 2.....	22	22	11
4- 6.....	24	24s	12	8 x 10
4- 8.....	25
4-10.....	26	26s	13
5- 2.....	28	28s	14
5- 6.....	30	30
5-10.....	32

If glass size is not listed, the sash is not carried in stock in that layout.

Bottom rail is bevelled on all stock storm sash.

All 2-light sizes, 16 x 16 and up, listed are also carried 1/2 inch narrower for use with Andersen No. 601 Frames. Specify if storm sash are for these frames.

STORM SASH FASTENERS

Style No. 1 set for use with B-300 and B-301 Frames.

No. 1732 1/2-R set for use with Andersen Frames No. 601 and No. 680.

s—Denotes Slide Lights in stock.

GLAZED STORM SASH—BOSTON SIZES $1\frac{1}{8}$ " THICK

Toxic and Water Repellent Treated

Outside Dimensions		2 LIGHTS Glass	4 LIGHTS Glass	12 LIGHTS Glass
2- 7	x 2-10	27 x 14
	3- 2	16
	3- 6	18
	3-10	20
	4- 2	22
	4- 6	24
	4-10	26
	5- 2	28
	5- 6	30
	5-10	32
2- 8	x 3- 2	28 x 16
	3- 6	18
	3-10	20
	4- 6	24
	4-10	26
	5- 0	27
	5- 2	28
	5- 6	30
	5-10	32
2-10	x 3- 2	30 x 16
	3- 6	18
	3-10	20
	4- 2	22
	4- 6	24
	4-10	26
	5- 2	28
	5- 6	30
	5-10	32
	6- 2	34
3- 0	x 3-10
	4- 2
	4- 6
	4-10
	5- 2
	5- 6
	5-10
	6- 2
	6- 6
	6- 6
3- 1	x 5- 6
	5-10
	5-10
3- 4	x 4- 6
	4-10
	5- 2
	5- 6
	5-10
	6- 2
3- 8	x 4- 6
	4-10
	5- 2
	5- 6
	5-10
	5-10

If glass size is not listed, the sash is not carried in stock in that layout.
Bottom rail is bevelled on all stock storm sash.

All 2-light sizes, 16 x 16 and up, listed are also carried $\frac{1}{2}$ inch narrower for use with Andersen No. 601 Frames. Specify if storm sash are for these frames.

STORM SASH FASTENERS

Style No. 1 set for use with B-300 and B-301 Frames.

No. 1732 $\frac{1}{2}$ -R set for use with Andersen Frames No. 601 and No. 680.

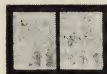
s—Denotes Slide Lights in stock.

GLAZED CELLAR SASH

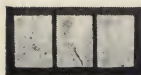
Toxic and Water Repellent Treated
Boston Sizes $1\frac{1}{8}$ " Thick



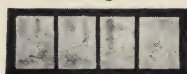
One Light



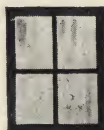
Two Light



Three Light



Four Light Long



Four Light Square



Six Light

ONE LIGHT

Size of Glass	Outside Dimensions
7 x 9	0- $10\frac{1}{4}$ x 1- $0\frac{1}{4}$
8 x 10	0- $11\frac{1}{4}$ x 1- $1\frac{1}{4}$
12	1- $3\frac{1}{4}$
9 x 12	1- $0\frac{1}{4}$ x 1- $3\frac{1}{4}$
13	1- $4\frac{1}{4}$
10 x 12	1- $1\frac{1}{4}$ x 1- $3\frac{1}{4}$
14	1- $5\frac{1}{4}$
15	1- $6\frac{1}{4}$
16	1- $7\frac{1}{4}$

TWO LIGHT

7 x 9	1- $5\frac{3}{8}$ x 1- $0\frac{1}{4}$
8 x 10	1- $7\frac{3}{8}$ x 1- $1\frac{1}{4}$
12	1- $3\frac{1}{4}$
9 x 12	1- $9\frac{3}{8}$ x 1- $3\frac{1}{4}$
13	1- $4\frac{1}{4}$
14	1- $5\frac{1}{4}$
10 x 12	1- $11\frac{3}{8}$ x 1- $3\frac{1}{4}$
14	1- $5\frac{1}{4}$
15	1- $6\frac{1}{4}$
16	1- $7\frac{1}{4}$
18	1- $9\frac{1}{4}$
20	1- $11\frac{1}{4}$
12 x 15	2- $3\frac{3}{8}$ x 1- $6\frac{1}{4}$
18	1- $9\frac{1}{4}$

FOUR LIGHT LONG

6 x 8	2- $3\frac{5}{8}$ x 0- $11\frac{1}{4}$
7 x 9	2- $7\frac{5}{8}$ x 1- $0\frac{1}{4}$
8 x 10	2- $11\frac{5}{8}$ x 1- $1\frac{1}{4}$
12	1- $3\frac{1}{4}$
9 x 12	3- $3\frac{5}{8}$ x 1- $3\frac{1}{4}$
13	1- $4\frac{1}{4}$
10 x 12	3- $7\frac{5}{8}$ x 1- $3\frac{1}{4}$
13	1- $4\frac{1}{4}$
14	1- $5\frac{1}{4}$
15	1- $6\frac{1}{4}$
16	1- $7\frac{1}{4}$

FOUR LIGHT SQUARE

6 x 8	1- $3\frac{3}{8}$ x 1- $7\frac{3}{8}$
7 x 9	1- $5\frac{3}{8}$ x 1- $9\frac{3}{8}$
8 x 10	1- $7\frac{3}{8}$ x 1- $11\frac{3}{8}$
12	2- $3\frac{3}{8}$
9 x 12	1- $9\frac{3}{8}$ x 2- $3\frac{3}{8}$
13	2- $5\frac{3}{8}$
10 x 12	1- $11\frac{3}{8}$ x 2- $3\frac{3}{8}$
13	2- $5\frac{3}{8}$
14	2- $7\frac{3}{8}$
15	2- $9\frac{3}{8}$
16	2- $11\frac{3}{8}$

THREE LIGHT

Size of Glass	Outside Dimensions
6 x 8	1- $9\frac{5}{8}$ x 0- $11\frac{1}{4}$
7 x 9	2- $0\frac{5}{8}$ x 1- $0\frac{1}{4}$
8 x 10	2- $3\frac{5}{8}$ x 1- $1\frac{1}{4}$
12	1- $3\frac{1}{4}$
9 x 7	2- $6\frac{5}{8}$ x 0- $10\frac{1}{4}$
9	1- $0\frac{1}{4}$
10	1- $1\frac{1}{4}$
11	1- $2\frac{1}{4}$
12	1- $3\frac{1}{4}$
13	1- $4\frac{1}{4}$
14	1- $5\frac{1}{4}$
15	1- $6\frac{1}{4}$
16	1- $7\frac{1}{4}$
17	1- $8\frac{1}{4}$
18	1- $9\frac{1}{4}$
10 x 8	2- $9\frac{5}{8}$ x 0- $11\frac{1}{4}$
10	1- $1\frac{1}{4}$
12	1- $3\frac{1}{4}$
13	1- $4\frac{1}{4}$
14	1- $5\frac{1}{4}$
15	1- $6\frac{1}{4}$
16	1- $7\frac{1}{4}$
17	1- $8\frac{1}{4}$
18	1- $9\frac{1}{4}$
20	1- $11\frac{1}{4}$
11 x 15	3- $0\frac{5}{8}$ x 1- $6\frac{1}{4}$
16	1- $7\frac{1}{4}$
17	1- $8\frac{1}{4}$
18	1- $9\frac{1}{4}$
12 x 14	3- $3\frac{5}{8}$ x 1- $5\frac{1}{4}$
15	1- $6\frac{1}{4}$
16	1- $7\frac{1}{4}$
18	1- $9\frac{1}{4}$
20	1- $11\frac{1}{4}$

SIX LIGHT

6 x 8	1- $9\frac{5}{8}$ x 1- $7\frac{3}{8}$
7 x 9	2- $0\frac{5}{8}$ x 1- $9\frac{3}{8}$
8 x 10	2- $3\frac{5}{8}$ x 1- $11\frac{3}{8}$
11	2- $1\frac{3}{8}$
12	2- $3\frac{3}{8}$
9 x 11	2- $6\frac{5}{8}$ x 2- $1\frac{3}{8}$
12	2- $3\frac{3}{8}$
13	2- $5\frac{3}{8}$
14	2- $7\frac{3}{8}$
15	2- $9\frac{3}{8}$
10 x 10	2- $9\frac{5}{8}$ x 1- $11\frac{3}{8}$
11	2- $1\frac{3}{8}$
12	2- $3\frac{3}{8}$
13	2- $5\frac{3}{8}$
14	2- $7\frac{3}{8}$
15	2- $9\frac{3}{8}$

Cellar Sash Frames for the above sizes—Fir and Pine

FULL LENGTH WINDOW SCREENS

16 Mesh Antique Bronze Wire

1 $\frac{1}{8}$ " Thick

Flush Moulded Construction

NEW YORK SIZES

For Narroline Units—pages 13 to 17

Full sash width, made 1 $\frac{5}{8}$ " higher than sash height.

New York Window Sizes

1- 8 x 3- 2	2- 4 x 3- 6	2- 8 x 4- 6
3- 6	3-10	4-10
3-10	4- 2	5- 2
4- 6	4- 6	5- 6
4-10	4-10	5-10
	5- 2	
1-10 x 3- 2	5- 6	2-10 x 3-10
3- 6	5-10	4- 2
3-10		4- 6
4- 6	2- 6 x 2-10	4-10
4-10	3- 0	5- 2
	3- 2	5- 6
2- 0 x 2-10	3- 6	5-10
3- 0	3-10	
3- 2	4- 2	3- 0 x 3-10
3- 6	4- 6	4- 2
3-10	4-10	4- 6
4- 2	5- 2	4-10
4- 6	5- 6	5- 2
4-10	5-10	5- 6
5- 2		5-10
5- 6	2- 7 x 3-10	
	4- 2	3- 4 x 4- 6
2- 2 x 3- 2	4- 6	4-10
3- 6	4-10	5- 2
3-10	5- 2	5- 6
4- 2		5-10
4- 6	2- 8 x 2-10	
4-10	3- 2	3- 8 x 4- 6
5- 2	3- 6	4-10
	3-10	5- 2
2- 4 x 2-10	4- 2	5- 6
3- 0		5-10
3- 2		

BOSTON SIZES

One-eighth inch narrower and 1" higher than sash size. For use with Andersen No. 601 Frame.

Boston Window Sizes

1- 7 $\frac{5}{8}$ x 3-9	2- 6 $\frac{5}{8}$ x 4-1
4-5	4-5
4-9	4-9
	5-1
1- 9 $\frac{5}{8}$ x 3-1	
4-5	2- 7 $\frac{5}{8}$ x 3-5
4-9	
	2- 9 $\frac{5}{8}$ x 2-9
1-11 $\frac{5}{8}$ x 4-5	3-1
4-9	3-5
5-1	3-9
	4-1
2- 0 $\frac{5}{8}$ x 3-5	4-5
	4-9
2- 3 $\frac{5}{8}$ x 2-9	5-1
3-1	
3-5	2-11 $\frac{5}{8}$ x 3-9
3-9	4-1
4-1	4-5
4-5	4-9
4-9	5-5
5-1	
	3- 3 $\frac{5}{8}$ x 4-1
2- 6 $\frac{5}{8}$ x 2-5	4-5
2-7	4-9
2-9	
3-1	3- 7 $\frac{5}{8}$ x 4-5
3-5	4-9
3-9	

NOTE.—These screens may also be used on other Boston frames by hanging on outside of casings similar to stock storm sash. When used with Andersen No. 601 Frames they are hung flush with the casings.

BLINDS AND SHUTTERS

Toxic and Water Repellent Treated

Glass Size	Outside Dimensions	Glass Size	Outside Dimensions	Glass Size	Outside Dimensions
15 x 20	1- 6 $\frac{5}{8}$ x 3-9 $\frac{1}{2}$	24 x 24	2- 3 $\frac{5}{8}$ x 4-5 $\frac{1}{2}$	30 x 24	2- 9 $\frac{5}{8}$ x 4-5 $\frac{1}{2}$
16 x 20	1- 7 $\frac{5}{8}$ x 3-9 $\frac{1}{2}$	25	4-7 $\frac{1}{2}$	26	4-9 $\frac{1}{2}$
24	4-5 $\frac{1}{2}$	26	4-9 $\frac{1}{2}$	28	5-1 $\frac{1}{2}$
26	4-9 $\frac{1}{2}$	28	5-1 $\frac{1}{2}$	30	5-5 $\frac{1}{2}$
28	5-1 $\frac{1}{2}$	30	5-5 $\frac{1}{2}$	32	5-9 $\frac{1}{2}$
18 x 16	1- 9 $\frac{5}{8}$ x 3-1 $\frac{1}{2}$	27 x 16	2- 6 $\frac{5}{8}$ x 3-1 $\frac{1}{2}$	32 x 16	2-11 $\frac{5}{8}$ x 3-1 $\frac{1}{2}$
18	3-5 $\frac{1}{2}$	18	3-5 $\frac{1}{2}$	18	3-5 $\frac{1}{2}$
20	3-9 $\frac{1}{2}$	20	3-9 $\frac{1}{2}$	20	3-9 $\frac{1}{2}$
22	4-1 $\frac{1}{2}$	22	4-1 $\frac{1}{2}$	22	4-1 $\frac{1}{2}$
24	4-5 $\frac{1}{2}$	24	4-5 $\frac{1}{2}$	24	4-5 $\frac{1}{2}$
26	4-9 $\frac{1}{2}$	26	4-9 $\frac{1}{2}$	25	4-7 $\frac{1}{2}$
28	5-1 $\frac{1}{2}$	28	5-1 $\frac{1}{2}$	26	4-9 $\frac{1}{2}$
30	5-5 $\frac{1}{2}$	30	5-5 $\frac{1}{2}$	28	5-1 $\frac{1}{2}$
20 x 16	1-11 $\frac{5}{8}$ x 3-1 $\frac{1}{2}$	32	5-9 $\frac{1}{2}$	30	5-5 $\frac{1}{2}$
18	3-5 $\frac{1}{2}$	28 x 18	2- 7 $\frac{5}{8}$ x 3-5 $\frac{1}{2}$	32	5-9 $\frac{1}{2}$
20	3-9 $\frac{1}{2}$	20	3-9 $\frac{1}{2}$	36 x 20	3- 3 $\frac{5}{8}$ x 3-9 $\frac{1}{2}$
22	4-1 $\frac{1}{2}$	22 $\frac{1}{2}$	4-2 $\frac{1}{2}$	22	4-1 $\frac{1}{2}$
24	4-5 $\frac{1}{2}$	24	4-5 $\frac{1}{2}$	24	4-5 $\frac{1}{2}$
26	4-9 $\frac{1}{2}$	26	4-9 $\frac{1}{2}$	26	4-9 $\frac{1}{2}$
28	5-1 $\frac{1}{2}$	27	4-11 $\frac{1}{2}$	28	5-1 $\frac{1}{2}$
30	5-5 $\frac{1}{2}$	28	5-1 $\frac{1}{2}$	30	5-5 $\frac{1}{2}$
21 x 18	2- 0 $\frac{5}{8}$ x 3-5 $\frac{1}{2}$	30	5-5 $\frac{1}{2}$	32	5-9 $\frac{1}{2}$
22 $\frac{1}{2}$	4-2 $\frac{1}{2}$	32	5-9 $\frac{1}{2}$	40 x 24	3- 7 $\frac{5}{8}$ x 4-5 $\frac{1}{2}$
24 x 16	2- 3 $\frac{5}{8}$ x 3-1 $\frac{1}{2}$	30 x 16	2- 9 $\frac{5}{8}$ x 3-1 $\frac{1}{2}$	26	4-9 $\frac{1}{2}$
18	3-5 $\frac{1}{2}$	18	3-5 $\frac{1}{2}$	28	5-1 $\frac{1}{2}$
20	3-9 $\frac{1}{2}$	20	3-9 $\frac{1}{2}$	30	5-5 $\frac{1}{2}$
22	4-1 $\frac{1}{2}$	22	4-1 $\frac{1}{2}$		

Shutters and Blinds are made of Clear Pine 1 $\frac{1}{8}$ " thick. Specify Cut-Outs for Shutters by Letter.
 Special Cut-Outs furnished at no extra cost if detail is submitted.
 Panel and Slat Shutters made to order.

Shutters Cannot Be Returned for Credit.



Blinds
Stationary Slats



Panel Shutters
Cutout D



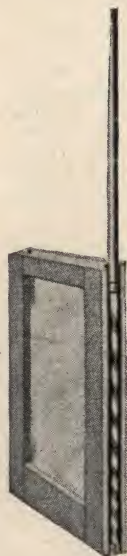
Shutter
Cutouts



Slat Shutters
Cutout D

UNIQUE SASH BALANCES

Type D



For windows up to and including 30" glass height and up to 30 lbs. per sash.

A true counterbalance . . . not a friction device. Over 15,000,000 Unique Sash Balances in use and this number attained over a period of a few years, proving the satisfaction they are giving. They eliminate weights, cords, pulleys, pockets and weight boxes. Make possible narrow mullions and narrow trim.

Windows must be ploughed special for each order and cannot be returned for credit.

Grooves must be $\frac{5}{8}$ " wide, $\frac{5}{8}$ " deep on fitted sash and $\frac{3}{4}$ " deep on unfitted sash.

When ordering balances specify size of windows with which they are to be used. If top and bottom sash are of different heights, give layout.

In ordering part sets, designate for top or bottom sash.

Instructions for installing Balances packed with each set.

Four balances constitute a set for one double hung window.

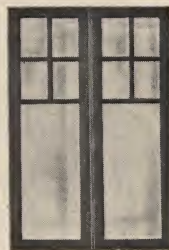
No Pulley Frames B-300, B-301 and Andersen No. 601, are available for use with these balances.

We also carry in Springfield, the Andersen No. 612 frame for use with these balances. This frame is carried for New York windows only.

PAIRS CHINA CLOSET SASH DOORS PINE



4 Light



10 Light

FOUR LIGHTS

Size	Thickness	Style
2-6 x 3-10	1 3/8	Four Lights
2-8	1 3/8	" "
2-6 x 4- 0	1 3/8	" "
2-8	1 3/8	" "
3-0	1 3/8	" "
3-4	1 3/8	" "
4-0	1 3/8	" "
2-8 x 4- 6	1 3/8	" "
3-0	1 3/8	" "
3-4	1 3/8	" "
4-0	1 3/8	" "

TEN LIGHTS

Size	Thickness	Style
2-6 x 3-10	1 3/8	Ten Lights
2-8	1 3/8	" "
2-6 x 4- 0	1 3/8	" "
2-8	1 3/8	" "
3-0	1 3/8	" "
3-4	1 3/8	" "
4-0	1 3/8	Fourteen Lights
3-4 x 4- 6	1 3/8	Ten Lights
4-0	1 3/8	Fourteen Lights

1 3/8" have Rabbeted and Beaded Meeting Stiles

Size	Thickness	Style
2-8 x 3- 0	1 1/8	Four Lights
3-0	1 1/8	" "
3-4	1 1/8	" "
4-0	1 1/8	" "
2-8 x 3- 6	1 1/8	" "
3-0	1 1/8	" "
3-4	1 1/8	" "
4-0	1 1/8	" "
2-6 x 3-10	1 1/8	" "
2-8	1 1/8	" "
2-6 x 4- 0	1 1/8	" "
2-8	1 1/8	" "
3-0	1 1/8	" "
3-4	1 1/8	" "
4-0	1 1/8	" "

... NOTE ...

China Closet Sash Doors may be glazed with Wood Beads at an extra.

1 1/8" have Square Meeting Stiles, not Rabbeted.

SINGLE AND PAIRS OF CASEMENT SASH

Toxic and Water Repellent Treated

1 $\frac{3}{8}$ " Thick

Pairs of Sash are rabbeted and beaded to swing out unless otherwise specified.



SIX LIGHTS

1-0 x 2-6
3-0
3-6

1-2 x 2-6
3-0
3-6

1-4 x 2-6
3-0
3-6

1-6 x 2-6
3-0
3-6

EIGHT LIGHTS

1-2 x 4- 0
4- 6
4-10
5- 2

1-4 x 4- 0
4- 6
4-10
5- 2

1-6 x 4- 0
4- 6
4-10
5- 2

2-0 x 4- 0
4- 6
4-10
5- 2

TWELVE LIGHTS

2-0 x 2-6
3-0
3-6

2-4 x 2-6
3-0
3-6

2-8 x 2-6
3-0
3-6

3-0 x 2-6
3-0
3-6

SIXTEEN LIGHTS

2-4 x 4- 0
4- 6
4-10
5- 2

2-8 x 4- 0
4- 6
4-10
5- 2

3-0 x 4- 0
4- 6
4-10
5- 2

4-0 x 4- 0
4- 6
4-10
5- 2

HALF-CIRCLE SASH AND FRAMES

Glazed with Single-Thick Glass



Size

Thickness

2-6 x 1-3
3-0 x 1-6

1 $\frac{3}{8}$
1 $\frac{3}{8}$

With Band Moulding

QUARTER-CIRCLE SASH AND FRAMES

Glazed with Single-Thick Glass



Size

Thickness

1-6 x 1-6
2-0 x 2-0

1 $\frac{3}{8}$
1 $\frac{3}{8}$

Right and Left
With Band Moulding

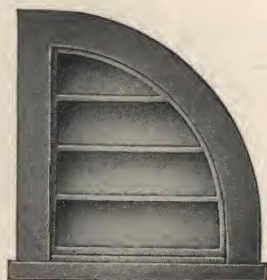
MORGAN LOUVER FRAMES

For Frame 2 x 4 Stud Construction

O. S. Casing $1\frac{1}{8}" \times 4"$, 16 Mesh Bronze Screen inside, $\frac{3}{4}"$ Louvers, completely set-up, removable back cover for use in cold weather, Toxic Treated, Carton packed.



No. M-258B
Half Circle

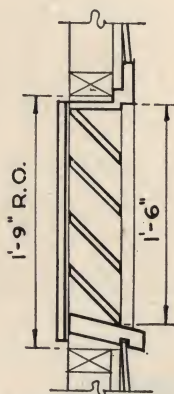


No. M-259B
Quarter Circle

Nos. M-258B and M-259B are square inside, circle outside.

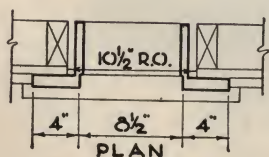


No. M-260B
Rectangular



SECTION

No. M-258B
No. M-259B



Louver
Number
M-260B
M-260B
M-258B
M-259B

Inside
Opening

8 x 2-0
8 x 2-6
2-6 x 1-6
1-3 x 1-6

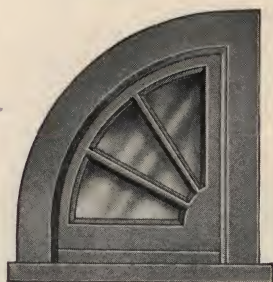
Stud
Opening

$10\frac{1}{2} \times 2-3$
 $10\frac{1}{2} \times 2-9$
 $2-8\frac{1}{2} \times 1-9$
 $1-5\frac{1}{2} \times 1-9$

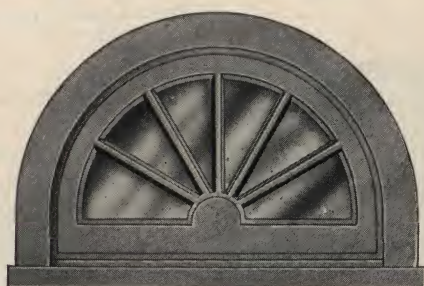
MORGAN GABLE FRAMES AND SASH

For Frame 2 x 4 Stud Construction

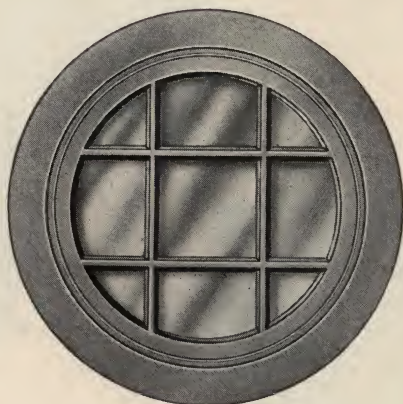
O. S. Casings $1\frac{1}{8}'' \times 4''$, Carton packed unit, completely set-up.
Frames—circle outside, square inside. Sash— $1\frac{3}{8}''$ thick, square inside.



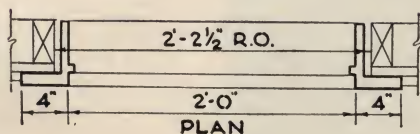
No. M-257
Quarter Circle Frame and Sash



No. M-256
Half Circle Frame and Sash



No. M-261
Full Circle Frame and Sash



	Sash Opening	Stud Opening
M-256	2-6 x 1-6	2-8½ x 1-9
M-257	1-3 x 1-6	1-5½ x 1-9
M-261	2-0 x 2-0	2-2½ x 2-3

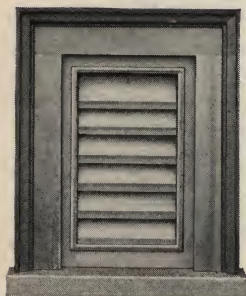
LOUVERS

PINE

Toxic and Water Repellent Treated

(To be Used with Stock Frames)

With 16 Mesh Copper Screen Inside



RECTANGULAR

Size

0-8 x 1-6

2-0

1-0 x 1-6

2-0

2-6

1-6 x 1-6

2-0

2-6

3-0

2-0 x 3-0

In modern construction where there is a dead air space between roof and insulated ceiling of top floor, provision should be made for circulation of air by use of louvers to avoid condensation.



QUARTER CIRCLE

Size

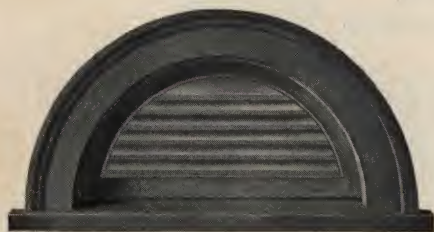
* 1-4 x 1-4'

1-6 x 1-6

2-0 x 2-0

Specify when ordering whether right or left.

*Carried in New Haven and Springfield only.



HALF CIRCLE

Size

2-6 x 1-3

3-0 x 1-6

Andersen CASEMENT WINDOW

The Andersen Casement Window harmonizes pleasingly with colonial style architecture and is being used successfully with the Narroline double hung window or throughout the entire house.

The Andersen Casement is a complete unit, convenient and easy to operate, exceptionally weathertight, well proportioned and attractive in appearance. An effective chemical preservative and moisture proofing treatment protects against decay, rendering all wood parts exceptionally durable.



Left—Typical radial bay. Horizontal bars are standard at factory. See page 10 for sizes and layouts carried in stock in our warehouses.

Right—Standard kitchen unit 4326 over double sink. For a wide opening use triple unit 6336. See page 10.

Because entire casement window opens this unit allows twice the ventilation of double-hung window.

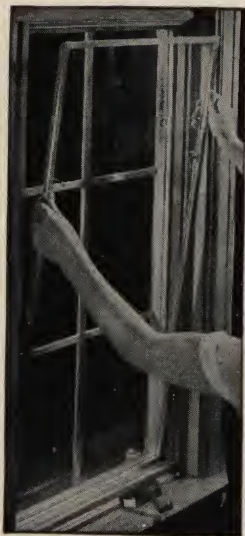


Andersen CASEMENT WINDOW

A COMPLETE UNIT

FRAME—SASH—HARDWARE—WEATHERSTRIP

REMOVABLE DOUBLE GLAZING—CHEMICALLY TREATED



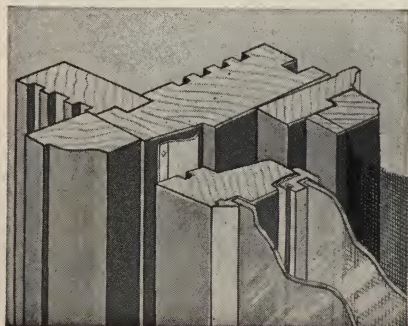
Andersen Casements are designed to meet the exacting requirements of modern, air conditioned homes. Air leakage is stopped by aluminum alloy weatherstrips of exceptional efficiency and by special leakproof frame construction.

Removable Double Glazing (left) reduces heat loss through the glass 60% and controls condensation. This is optional equipment which may be installed at any time as all sash are made to receive it.



Now you can have the full benefit of casement ventilation with the usual drawbacks eliminated. Screens and double glass (storm sash) are on the inside, easily and quickly removed or replaced — can be left in place the year 'round. Sash are easy to open and close with the improved under screen operator and ejecting lock—they cannot stick or bind.

Right — Extension Hinges permit the easy cleaning of outside glass from the inside.

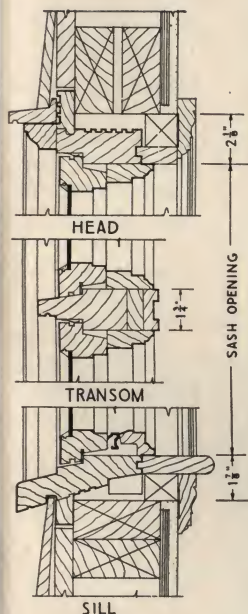


Section Through Jamb from the outside showing aluminum alloy weatherstrip (applied at factory) removable double glazing on the inside of the sash and inside wood frame screen. Note the special design of frame and sash that eliminates sticking and binding, also the anchor strip and mortar clinch grooves for weathertight joining with the wall in either frame or masonry construction.

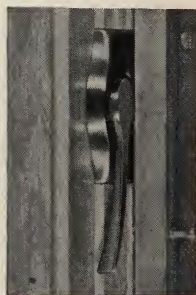
Andersen CASEMENT WINDOW



WORM GEAR SASH OPERATOR. Attractive handle and housing. Adjusts and automatically locks the sash in any position. Powerful and easy to operate. Independent of the screen. Does not interfere with drapes, shades or Venetian blinds.



SASH LOCK pulls the sash completely shut and locks it securely when closed, also forcibly ejects the sash when opened. Works without opening or removing the screen.



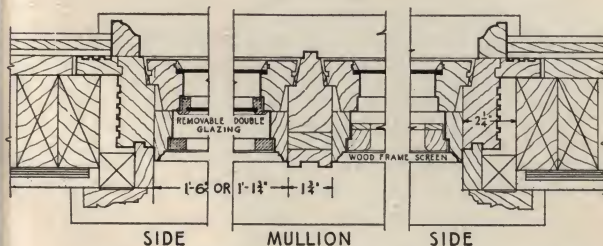
DETAIL OF COMPLETE UNIT

Showing installation in wood frame wall.

In brick veneer wall the wind break is set on the sheathing.

Other standard brick mouldings or casings can be substituted for the exterior moulding shown or the frames can be furnished without exterior moulding on special order.

All inside finish stops and mullion and transom inside casings are furnished as part of the unit in pine.



Detail of frame shows frame in wood frame construction. This frame may be used without change in any type of construction as shown in complete Andersen catalog.

See also the complete catalog of details, sizes and other specification data.

THE *Andersen* CASEMENT UNIT

UNITS BELOW CARRIED IN STOCK

<div> <div> <div>MAS. OPG. 2" EXT. MLDG.</div> <div>MAJ. OPG. 1 1/2" MLDG.</div> <div>REG. STUDD. OPG.</div> <div>SH. OPG.</div> </div> <div> <div>19"</div> <div>7 1/4"</div> <div>8 1/4"</div> <div>3 3/4"</div> </div> </div>	<div> <div>2-7"</div> <div>2-6 1/2"</div> <div>2-6"</div> <div>2-2"</div> </div> <div> <div>1212</div> <div>2214</div> </div>	<div> <div>3-7"</div> <div>3-5 1/4"</div> <div>3-6 1/4"</div> <div>3-1 3/4"</div> </div> <div> <div>2310</div> <div>4310</div> <div>6310</div> <div>8310</div> <div>10310</div> </div>	<div> <div>5'-2 3/4"</div> <div>5'-1"</div> <div>5'-2"</div> <div>4'-9 1/2"</div> </div> <div> <div>6234</div> <div>6310</div> <div>6336</div> <div>6438</div> <div>65310</div> <div>6638</div> <div>67310</div> </div>	<div> <div>6'-10 1/2"</div> <div>6'-8 3/4"</div> <div>6'-9 1/4"</div> <div>6'-5 1/4"</div> </div> <div> <div>8244</div> <div>8310</div> <div>8346</div> <div>8448</div> <div>85410</div> <div>8546</div> <div>8648</div> </div>	<div> <div>8'-6 1/4"</div> <div>8'-4 1/2"</div> <div>8'-5 1/2"</div> <div>8'-1"</div> </div> <div> <div>10254</div> <div>10310</div> <div>10356</div> <div>10458</div> <div>105510</div> <div>10456</div> <div>10558</div> <div>10556</div> <div>10658</div> <div>106510</div> <div>107510</div> </div>
<div> <div>3-13 1/8"</div> <div>3-0 1/2"</div> <div>3-0 1/2"</div> <div>3-0 1/2"</div> <div>2-8 1/8"</div> </div> <div> <div>1313</div> <div>2316</div> <div>4326</div> <div>6336</div> <div>8346</div> <div>10356</div> </div>	<div> <div>3-7 1/8"</div> <div>3-6 3/8"</div> <div>3-6 3/8"</div> <div>3-2 1/8"</div> </div> <div> <div>1414</div> <div>2418</div> <div>4428</div> <div>6438</div> <div>8448</div> <div>10458</div> </div>	<div> <div>4-7 3/8"</div> <div>4-6 1/8"</div> <div>4-6 1/8"</div> <div>4-2 1/8"</div> </div> <div> <div>1515</div> <div>2510</div> <div>45210</div> <div>65310</div> <div>85410</div> <div>105510</div> </div>	<div> <div>4-10 3/4"</div> <div>4-9 7/8"</div> <div>4-9 7/8"</div> <div>4-5 3/4"</div> </div> <div> <div>1413</div> <div>2416</div> <div>4426</div> <div>6436</div> <div>8446</div> <div>10456</div> </div>	<div> <div>5'-7 9/16"</div> <div>5'-6 11/16"</div> <div>5'-6 9/16"</div> <div>5'-2 9/16"</div> </div> <div> <div>1514</div> <div>2518</div> <div>4528</div> <div>6538</div> <div>8548</div> <div>10558</div> </div>	<div> <div>5'-10 15/16"</div> <div>5'-10 1/16"</div> <div>5'-9 13/16"</div> <div>5'-5 13/16"</div> </div> <div> <div>1513</div> <div>2516</div> <div>4526</div> <div>6536</div> <div>8546</div> <div>10556</div> </div>
<div> <div>6'-11 1/8"</div> <div>6'-10 1/4"</div> <div>6'-10 1/4"</div> <div>6'-6 1/8"</div> </div> <div> <div>1614</div> <div>2618</div> <div>4628</div> <div>6638</div> <div>8648</div> <div>10658</div> </div>	<div> <div>6'-11 1/8"</div> <div>6'-10 1/4"</div> <div>6'-10 1/4"</div> <div>6'-6 1/8"</div> </div> <div> <div>26110</div> <div>46210</div> <div>66310</div> <div>86410</div> <div>106510</div> </div>	<div> <div>7'-11 3/8"</div> <div>7'-10 7/8"</div> <div>7'-10 7/8"</div> <div>7'-6 3/8"</div> </div> <div> <div>27110</div> <div>47210</div> <div>67310</div> <div>87410</div> <div>107510</div> </div>			

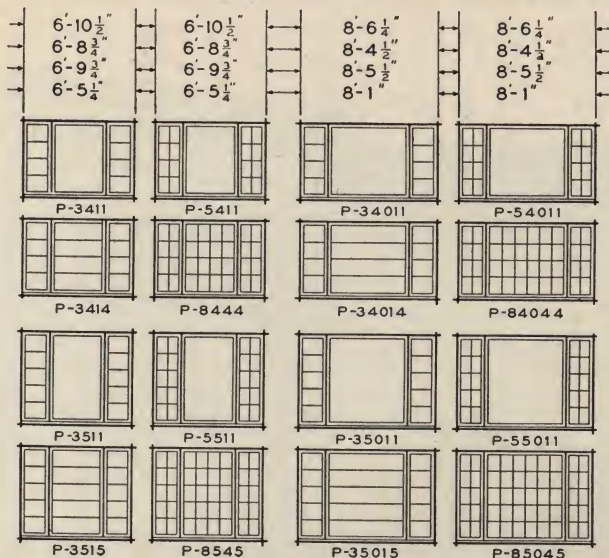
NOTES

Sash layout shown is standard. Same units can be furnished with horizontal bars only when so specified. Sash may also be one light for leaded glass panels and other glazing.

All cut up lights are 8 x 12 except Units 2310, 4310, 6310, 8310, 10310 which have 8 x 10 glass, and one light wide units which have 12 x 12 glass. Mullion posts are between all sash.

THE *Andersen* CASEMENT PICTURE WINDOW

UNITS BELOW CARRIED IN STOCK



Heights of above units correspond to the units 1414 and 1515 shown on previous page. Picture Units can be furnished with more than one ventilating sash on each side of stationary center sash.

Removable Double Glazings for Picture Windows are available for the large stationary sash glazed one light D.S.A. or may be secured from factory glazed with $\frac{3}{8}$ " plate if so desired.

Glass sizes for the one light sash are as follows:

Units	P-3411	P-5411	36" x 48 $\frac{5}{8}$ "
"	P-3511	P-5511	36" x 60 $\frac{11}{16}$ "
"	P-34011	P-54011	55 $\frac{3}{4}$ " x 48 $\frac{5}{8}$ "
"	P-35011	P-55011	55 $\frac{3}{4}$ " x 60 $\frac{11}{16}$ "

IMPORTANT—INSTRUCTIONS FOR ORDERING

To avoid misunderstanding and delay in shipment, orders should specify definitely as to the following. (Please check carefully.)

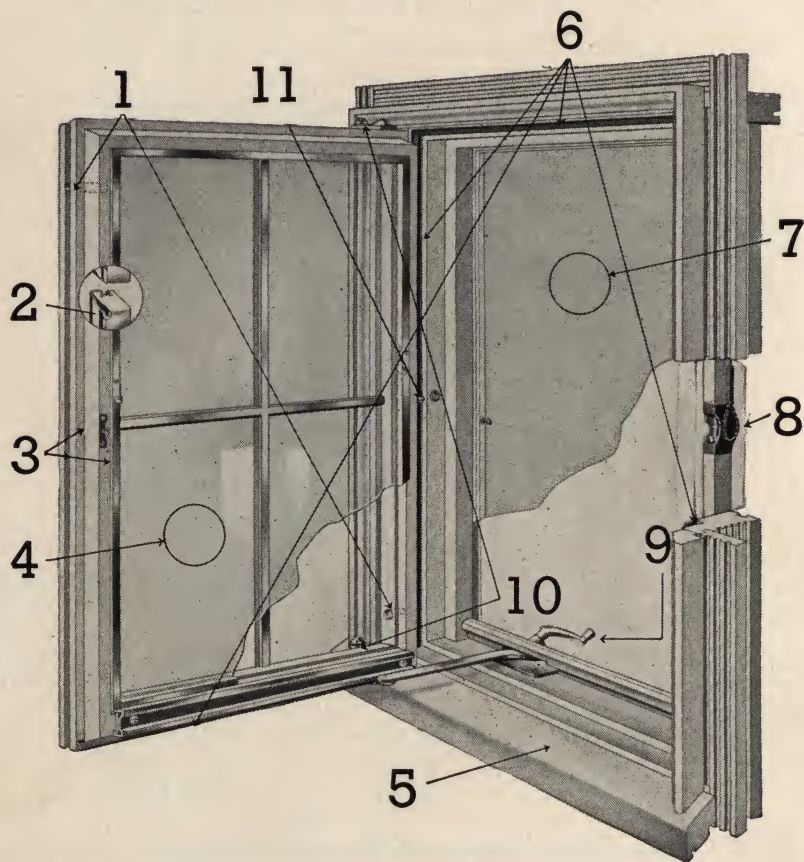
1. UNIT NUMBERS.

2. **HARDWARE:** Worm Gear, Number of Right and Left Hand (Handing is determined by side on which sash is hinged, viewed from outside). Specify number of lights in sash which take hardware. Hardware includes Sash Operator, Lock, Hinges, Burglar Lock, Sill Stop and Screws. Hardware is priced separate from unit. If sash are stationary, clips for holding sash in place are furnished as part of unit.

3. **SCREENS:** 18 Mesh Bronze wire in wood frame. Specify the number of lights in sash for which screens are wanted. Screens are priced separate from unit.

4. **REMOVABLE DOUBLE GLAZING:** Double Strength A Quality glass in weather-stripped frame. These are priced separate from unit. Specify the number of lights in sash for which Double Glazing is wanted.

THE *Andersen* CASEMENT UNIT
 SALIENT FEATURES
 WEATHER TIGHT—LEAKPROOF—FACTORY FITTED SASH



1. Vents between sash and double glazing help prevent fogging and frosting.

2. Close-up view of spring action weatherstrip used on inside double glazing.

3. Special design of sash eliminates sticking and binding.

4. The inside double glazing cuts heat loss by radiation 60%—controls condensation.

5. This is the well-known Andersen steep sloping sill. It means quick drainage.

6. Arrows point to the weatherstripping which reduces heat loss by infiltration and keeps out dust and drafts.

7. Popular flat type inside screen. Attractive and durable. Light weight.

8. This sash lock pulls window completely shut, then locks it. Also ejects it for easy opening. Independent of screen.

9. Under screen sash operator opens window just by turning handle. Also holds sash in any position.

10. Extension hinges permit washing of outside glass from the inside.

11. Burglar bolt prevents removal of sash from outside.

Andersen NARROLINE COLONIAL WINDOW UNITS

DOUBLE HUNG

Andersen NARROLINE Double Hung Windows are furnished in complete units with Colonial style divided light sash and including Frame, Counterbalancing Equipment, Weatherstrips, prefitted Glazed Windows. Screens and Storm Sash are optional.

The NARROLINE Unit combines improved narrow line design with dependable and trouble-free mechanical operation. It is effectively weatherstripped—leakproof and weathertight.

It is simple in design and construction. Easy to assemble and install.

All parts of the Narroline Unit are protected against decay with an effective chemical preservative and moisture proofing treatment.

Windows are prefitted for frames, thoroughly weatherstripped, ready to be installed.



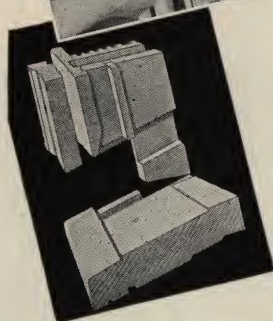
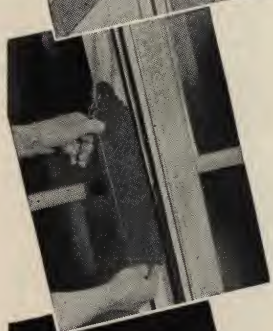
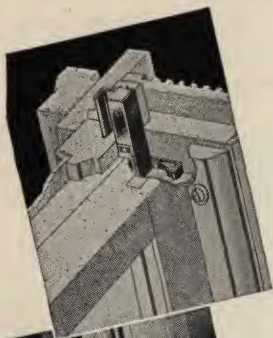
Above and Right—Note how the narrow mullions and graceful exterior mouldings improve the appearance of typical double-hung multiple windows from the outside and inside.



See pages 16 and 17 for sizes

Andersen

Narroline Construction Features Save Labor and Money



WEATHERSTRIPPED

Maximum weathertightness and easy sash operation are assured by new duplex action Silver Seal Weatherstrips (patent pending). They are made of strong, attractive aluminum alloy, electro-chemically treated to give a permanently lubricated glass like surface.

COUNTERBALANCED

The time tested principle of counterbalancing is retained to insure a lifetime of trouble-free sash operation. The special flat weights permit modern narrow mullions and trim.

LEAKPROOF

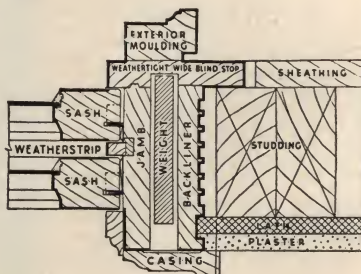
Andersen Leakproof Locked Sill Joint with steep sill slope and chamfered blind stop to insure quick drainage, and the weathertight wide blind stop, make the Narroline Frames leakproof.

IMPROVED FRAME DESIGN

Inside casing can be as narrow as 2½ inches without any blocking or other special preparation. The wide blind stop permits the use of exterior moulding or casing of any desired width.

The **wide blind stop** completely closes and seals the opening between frame and wall in the only sure and dependable way in frame, stucco and brick veneer walls. Mortar clinch grooves are provided for weathertight installation in masonry walls. These features are essential to complete wall insulation and mean added fuel economy and home comfort.

See pages 16 and 17 for sizes



SIZES OF *Andersen* NARROLINE WINDOW No. 680

Carried in Our Warehouses

6-LIGHT WINDOW UNITS

Sash Opening	Rough Stud Opening	Masonry Opening	Number of Weight	Glass Size
2- 0 x 2- 6*	2-5 x 2-10	2- 4 x 2-10 ^{3/4}	2	6 ^{2/3} x 12
2- 7 x 2- 6*	3-0 x 2-10	2-11 x 2-10 ^{3/4}	3	9 x 12
2-10 x 2- 6*	3-3 x 2-10	3- 2 x 2-10 ^{3/4}	3	10 x 12

8-LIGHT WINDOW UNITS

1- 8 x 3- 0	2-1 x 3- 4	2- 0 x 3- 4 ^{3/4}	2	8 x 7 ^{1/2}
3- 6	3-10	3-10 ^{3/4}	2	9
3-10*	4- 2	4- 2 ^{3/4}	2	10
4- 6*	4-10	4-10 ^{3/4}	4	12
4-10*	5- 2	5- 2 ^{3/4}	4	13
1-10 x 4- 6*	2-3 x 4-10	2- 2 x 4-10 ^{3/4}	4	9 x 12
4-10	5- 2	5- 2 ^{3/4}	5	13
5- 2	5- 6	5- 6 ^{3/4}	7	14

12-LIGHT WINDOW UNITS

2- 0 x 3- 0*	2-5 x 3- 4	2- 4 x 3- 4 ^{3/4}	2	6 ^{2/3} x 7 ^{1/2}
3- 6*	3-10	3-10 ^{3/4}	3	9
3-10*	4- 2	4- 2 ^{3/4}	4	10
4- 2*	4- 6	4- 6 ^{3/4}	5	11
4- 6*	4-10	4-10 ^{3/4}	5	12
4-10*	5- 2	5- 2 ^{3/4}	7	13
5- 2*	5- 6	5- 6 ^{3/4}	8	14
2- 4 x 3- 0*	2-9 x 3- 4	2- 8 x 3- 4 ^{3/4}	3	8 x 7 ^{1/2}
3- 6*	3-10	3-10 ^{3/4}	5	9
3-10*	4- 2	4- 2 ^{3/4}	7	10
4- 2*	4- 6	4- 6 ^{3/4}	8	11
4- 6*	4-10	4-10 ^{3/4}	8	12
4-10*	5- 2	5- 2 ^{3/4}	10	13
5- 2*	5- 6	5- 6 ^{3/4}	10	14
2- 7 x 3- 0*	3-0 x 3- 4	2-11 x 3- 4 ^{3/4}	4	9 x 7 ^{1/2}
3- 6*	3-10	3-10 ^{3/4}	5	9
3-10*	4- 2	4- 2 ^{3/4}	8	10
4- 2*	4- 6	4- 6 ^{3/4}	8	11
4- 6*	4-10	4-10 ^{3/4}	10	12
4-10*	5- 2	5- 2 ^{3/4}	11	13
5- 2*	5- 6	5- 6 ^{3/4}	11	14
2-10 x 3- 0*	3-3 x 3- 4	3- 2 x 3- 4 ^{3/4}	5	10 x 7 ^{1/2}
3- 6	3-10	3-10 ^{3/4}	8	9
3-10*	4- 2	4- 2 ^{3/4}	8	10
4- 2	4- 6	4- 6 ^{3/4}	10	11
4- 6*	4-10	4-10 ^{3/4}	11	12
4-10*	5- 2	5- 2 ^{3/4}	12	13
5- 2*	5- 6	5- 6 ^{3/4}	12	14

15-LIGHT WINDOW UNITS 6/9

2- 0 x 4- 2*	2-5 x 4- 6	2- 4 x 4- 6 ^{3/4}	5	6 ^{2/3} x 8 ^{5/8}
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*Available for shipment from factory in two light and divided top windows except 4-2 heights in which only divided top windows are stock. Allow time for shipment from factory.

Mull Stud Opening—2 times Single less 2 inches.

Triple Stud Opening—3 times Single less 4 inches.

SIZES OF *Andersen* NARROLINE WINDOW No. 680

Carried in Our Warehouses
(continued from previous page)

16-LIGHT WINDOW UNITS

Sash Opening	Rough Stud Opening	Masonry Opening	Number of Weight	Glass Size
2- 4 x 3- 0*	2-9 x 3- 4	2- 8 x 3- 4 ³ / ₄	3	6 x 7 ¹ / ₂
2- 7 x 3- 6*	3-0 x 3-10	2-11 x 3-10 ³ / ₄	5	6 ³ / ₄ x 9
3- 0 x 3- 0	3-5 x 3- 4	3- 4 x 3- 4 ³ / ₄	5	8 x 7 ¹ / ₂
3-10*	4- 2	4- 2 ³ / ₄	10	10
4- 2	4- 6	4- 6 ³ / ₄	11	11
4- 6*	4-10	4-10 ³ / ₄	12	12
4-10*	5- 2	5- 2 ³ / ₄	12	13
5- 2*	5- 6	5- 6 ³ / ₄	13	14
3- 4 x 3-10	3-9 x 4- 2	3- 8 x 4- 2 ³ / ₄	G	9 x 10
4- 2	4- 6	4- 6 ³ / ₄	H	11
4- 6*	4-10	4-10 ³ / ₄	H	12
4-10*	5- 2	5- 2 ³ / ₄	13	13
5- 2	5- 6	5- 6 ³ / ₄	14	14
3- 8 x 3-10	4-1 x 4- 2	4- 0 x 4- 2 ³ / ₄	H	10 x 10
4- 6*	4-10	4-10 ³ / ₄	I	12
4-10*	5- 2	5- 2 ³ / ₄	J	13
5- 2	5- 6	5- 6 ³ / ₄	J	14
5-10	6- 2	6- 2 ³ / ₄	16	16

20-LIGHT WINDOW UNITS 8/12

2- 4 x 3-10*	2-9 x 4- 2	2- 8 x 4- 2 ³ / ₄	7	6 x 8
2- 7 x 4- 2*	3-0 x 4- 6	2-11 x 4- 6 ³ / ₄	8	6 ³ / ₄ x 8 ¹ / ₂

24-LIGHT WINDOW UNITS 12/12

2- 4 x 4- 6*	2-9 x 4-10	2- 8 x 4-11 ³ / ₄	8	6 x 8
2- 7 x 4-10*	3-0 x 5- 2	2-11 x 5- 2 ³ / ₄	11	6 ³ / ₄ x 8 ² / ₃

*Available for shipment from factory in two light and divided light top windows except 4-2 heights in which only divided top windows are stock.

Mull Stud Opening—2 times Single less 2 inches.

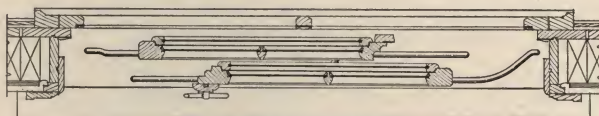
Triple Stud Opening—3 times Single less 4 inches.

See page B19 or N18 for full length screens for use with this window

NEW *Andersen* HORIZONTAL GLIDING WINDOW



PLAN DETAIL—CLOSED



PLAN DETAIL—OPEN

A COMPLETE UNIT

No longer must windows be confined to sizes that can be counterbalanced or swung on hinges. Here is a window that glides in a track. You can get it in sash openings from 2'-7" wide by 2'-2" high, up to 5'-8" wide by 5'-6" high. The unit is complete as explained on page 17.

Each unit has a pair of sash that stand in the same plane when closed.

The ANDERSEN Horizontal Gliding Window resembles a casement window when closed with two sash standing in the same plane. Hardwood members, provided in the sill and head, are grooved for metal guides on the sash. To open you simply turn the handle to unlock the sash, pull sash in and slide it to the left. The other sash can also be opened by sliding it to the right. The three way lock not only locks the sash securely at head, sill and center but also tightly closes the sash so that the efficient Silver Seal Weatherstripping makes positive contact all around.

See page 22 for sizes

OUTSTANDING FEATURES

Andersen HORIZONTAL GLIDING WINDOW

QUICK AND EASY INSTALLATION

**WEATHERTIGHT WALL JOINT**

Nail wide blind stop to studs. Nail head and sill windbreaks to plates.

**APPLY HEAD AND SILL TRACKS**

All you need is a screw driver. Simply set head and sill tracks in place and sink the screws.

**SET SASH IN A JIFFY**

Sash set in tracks simply by depressing head pins. Apply inside stops. The job's done.

**WEATHERTIGHT**

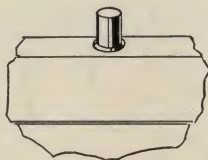
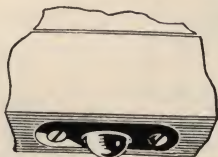
Air leakage tests show this window is tighter than a good weatherstripped double hung window. Condensation tests show that the outside double glazing is exceptionally efficient.

**SASH REMOVED FOR EASY CLEANING**

Sash are easily and quickly removed without tools by simply lifting up and swinging out at the bottom. To replace just reverse the operation.

**REMOVABLE DOUBLE GLAZING**

Attached to the outer face of sash with special fasteners. Easily removed for cleaning when sash are out. Can be left in place the year 'round.

OPERATING SIMPLICITY

Two steel glides are fastened to the bottom of each sash. These slide smoothly in the grooves in hardwood sill track. At the top each sash has two steel guides that operate in the head track. Compression springs hold these guides snugly in place and permit easy removal and replacing of the sash. That is all the operating equipment required besides the simple three-way lock installed in one of the sash.

See page 22 for sizes

Andersen HORIZONTAL GLIDING WINDOW IN ALL TYPES OF ARCHITECTURE



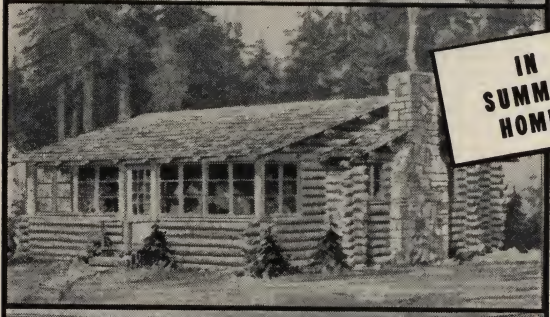
**IN
MODERN
HOMES**

Well suited to modern design with emphasis on horizontal lines and wide openings with large glass area.



**IN
CONVENTIONAL
HOMES**

Smaller openings in all the commonly used sizes are also available. Note divided lights.



**IN
SUMMER
HOMES**

A perfect window for summer homes and porches. Sash can all be removed if desired and quickly replaced when needed.



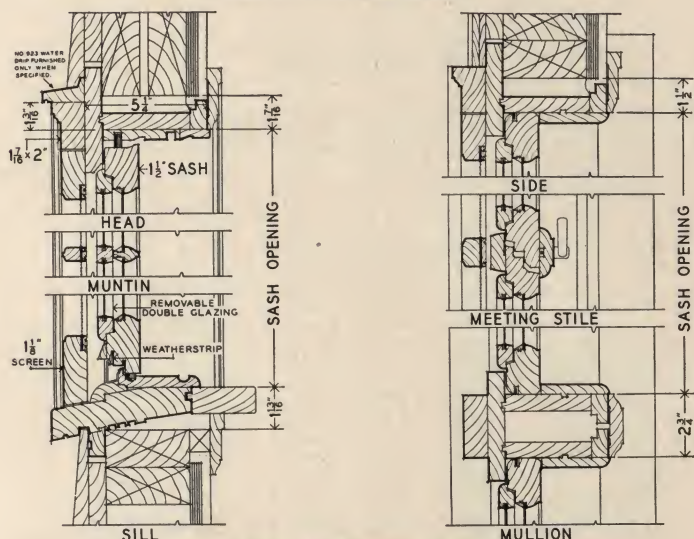
**IN
BIG WINDOW
AREAS**

Wide sash that operate smoothly and easily permit new freedom in modern fenestration.

See page 22 for sizes

Andersen HORIZONTAL GLIDING WINDOW

SECTIONAL DETAILS



Scale $1\frac{1}{2}$ inches equal 1 foot
 Patent No. 2,144,782, Jan. 24, 1939. Other Patents Pending

Detail shows wood frame construction with siding finish. This same standard unit is used in all types of frame or masonry wall construction.

NOTICE TO BUILDERS: Be sure to allow for wide blind stop when applying sheathing. Set sheathing back $1\frac{1}{2}$ inches from face of studding all around.

COMPLETE UNIT INCLUDES

FRAME: Standard $5\frac{1}{4}$ " jamb with wide blind stop, for all types of wall construction.

HEAD AND SILL TRACK: Hardwood, preservative treated. Ready to apply with holes drilled for attaching screws and screws furnished.

SASH: $1\frac{1}{2}$ " thick, glazed SSA, glass bedded in putty, prefitted with hardware applied.

WEATHERSTRIPPING: Silver Seal Metalane, applied at factory.

OPERATING HARDWARE: Includes lock, bottom glides and head guides applied to sash.

SCREEN: $1\frac{1}{16}$ " thick, Pine frame with 18 mesh bronze cloth, hardware included. This is optional equipment.

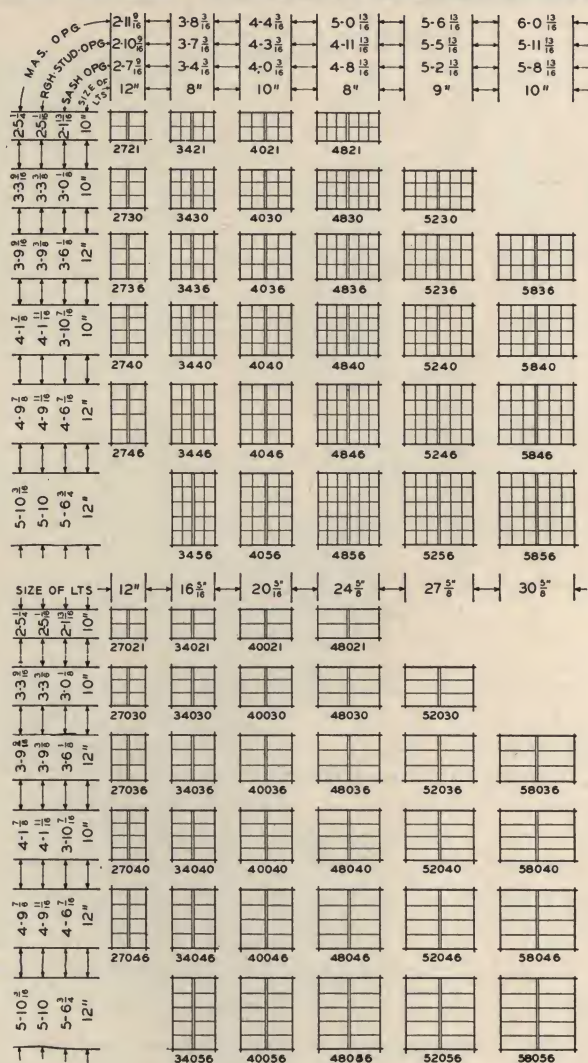
REMOVABLE DOUBLE GLAZING: Fits on outside of sash, complete with fasteners, glazed SSA. This is optional equipment.

INSIDE STOPS: Clear Pine unless otherwise specified, fitted ready to apply.

Frames and Sash TREATED with Andersen Chemical Preservative

See page 22 for sizes

Andersen HORIZONTAL GLIDING WINDOW



NOTES

Layout shown at top is for standard cut up lights. Layout shown below for horizontal lights. Sash with horizontal lights are not carried in stock but may be secured from factory.

Each opening consists of a pair of sash. Cannot be furnished with a single sash or with three ventilating sash in same opening due to method of construction. For widths narrower than minimum shown, use Andersen Casement or NARROLINE Units.

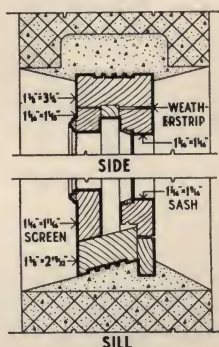
Openings shown are all singles. Multiple openings can be furnished using standard 2³/₄-inch wide mullion center posts between pairs of sash. To arrive at rough stud opening size for a mullion unit, double the corresponding single sash opening and add 5³/₄ inches. Masonry openings with 2-inch exterior casings are 1 inch wider than rough stud openings.

Andersen BASEMENT UNIT

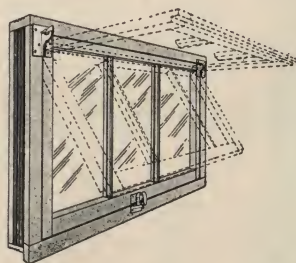
Toxic and Water Repellent Treated

A Complete Unit—including Frame, Sash Glazed SSB, Screen with 18 Mesh Bronze Wire Cloth and Hardware. Ready for use with Sash with Weatherstrip applied and Screen fitted and Hardware applied.

CARTON PACKED



Cross Section Detail of Complete Unit



FROM THE INSIDE—Note two open positions in which sash is automatically held. Sash is easily removed when open by simply lifting it out of the frame. The strong lock holds the sash tightly in the closed position.

3-LIGHTS WIDE

GLASS Sizes	MASONRY Opening Sizes
8 x 10	2- 5 1/4 x 1- 3 3/8
12	1- 5 3/8
9 x 10	2- 8 1/4 x 1- 3 3/8
12	1- 5 3/8
10 x 12	2- 11 1/4 x 1- 5 3/8
14	1- 7 3/8
16	1- 9 3/8
18	1- 11 3/8
20	2- 13 3/8

DOOR JAMBS AND SILLS

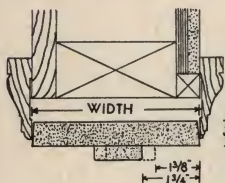
When ordering door jambs, mention kind of wood, size and thickness of door, width of jamb and thickness of stock desired. Specify whether for brick or wood opening.

FIR AND PINE

Size	Thickness	Jamb		Rabbet
		Boston	Portland	
2-8 x 6-8	1 3/8	3 3/8	3 1/2	1 3/8
2-8 x 6-8	1 3/8	4 3/8	4 1/2	1 3/8
2-8 x 6-8	1 3/8	5 3/8	5 1/2	1 3/8
3-0 x 7-0	1 3/4	5 3/8	5 1/2	1 3/8 and 1 3/4
3-6 x 7-0	1 3/4	5 3/8	5 1/2	1 3/4
8-0 x 8-0	1 3/4	5 3/8	5 1/2	1 3/4

Frames may be procured double rabbeted for 1 1/8" Screen Doors if desired.

When placing blocks back of door jambs—see that they are placed back of where butts are to be placed in hanging the door, thereby giving the proper holding power for screws.



4/4 AND 5/4 PINE DOOR JAMBS

Shown with stop No. 8542-A. Adjustable for 1 3/8" or 1 3/4" thick doors by locating stop.

Easy to trim as size of opening is same on both sides.

Size	Thickness	Jamb		
		Boston & Spg'd.	Portland	N. Haven
2-8 x 6-8	3/4"	3 3/8"	3 1/2"	3 5/8"
2-8 x 6-8	3/4"	4 3/8"	4 1/2"	4 5/8"
2-8 x 6-8	3/4"	5 3/8"	5 1/2"	5 5/8"
3-0 x 7-0	3/4"	5 3/8"	5 1/2"	5 5/8"
3-0 x 7-0	1 1/8"	5 3/8"	5 1/2"	5 5/8"

Jambs are bevelled 1/16" dadoed.

Stops No. 8542-A, 1 1/8" x 1 1/2", 2 round corners.

Stops No. 8542-B, 1 1/8" x 2 1/2", 2 round corners.

Oak Stools, No. 801

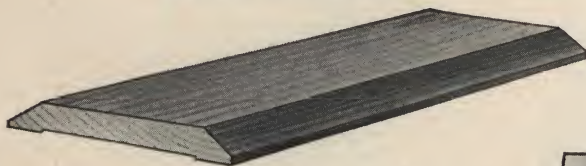
Oak Stools, 1 3/4 x 9 1/4

Hard Pine Stools, 1 3/4 x 9 1/4

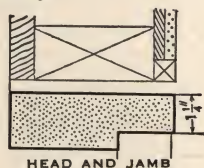
} random lengths, or cut 3'-0", 3'-6", 4'-0"

PINE Door Frames with Odd Shaped Heads for use with Doors No. 501-V and 503-V, shown on Page 44. Complete with 4 1/2" outside casing, stock band moulding, Oak sill, stock Pine door jambs, completely set up, may be made to order.

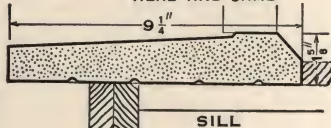
INSIDE THRESHOLDS



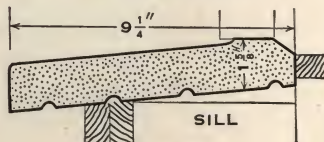
Birch and Oak	3/4 x 3 1/2 x 3-0
Birch, Oak and Yellow Pine	3/4 x 4 1/2 x 3-0
Birch and Oak	3/4 x 4 1/2 x 6-0
Birch, Oak and Yellow Pine	3/4 x 5 1/2 x 3-0
Birch and Oak	3/4 x 5 1/2 x 6-0



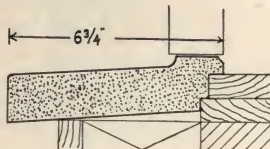
HEAD AND JAMB



Sill Carried at Portland

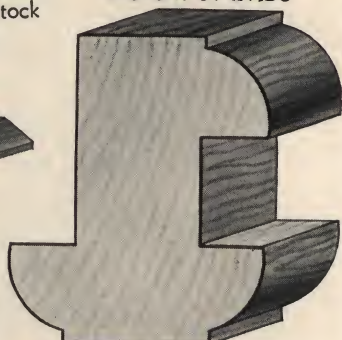


Sill Carried at Boston



Sill No. 801

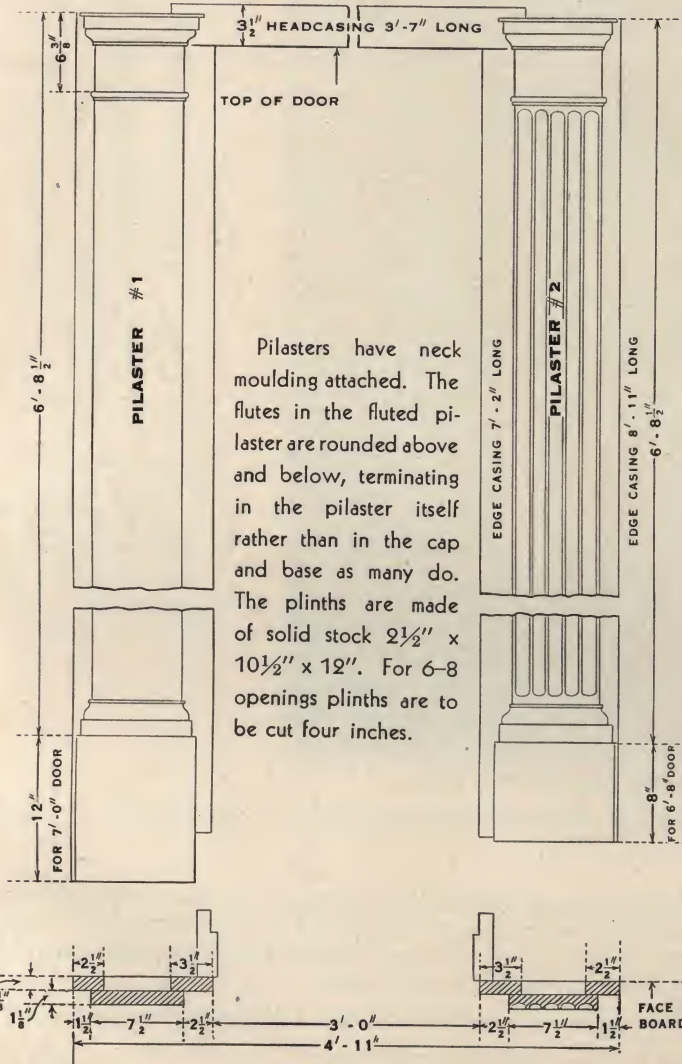
FIR PARTITION DOOR JAMBS



Pattern No. 77 Cut 3-0 x 7-0
Rabbeted for 1 3/8" doors.
Grooved 25/32" for sheathing.

PINE PILASTERS, PLINTH BLOCKS, EDGE CASINGS

For Doors 6'-8" and 7'-0" High

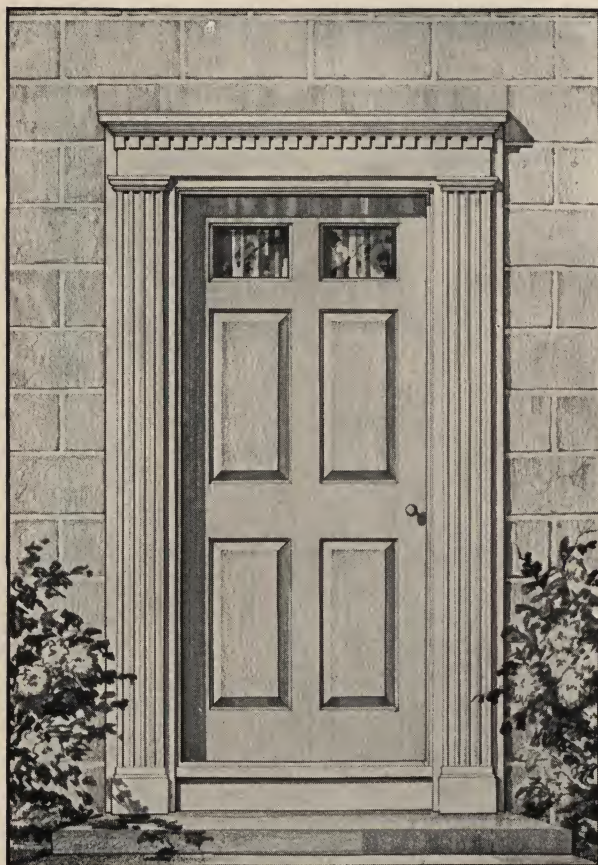


Pilasters have neck moulding attached. The flutes in the fluted pilaster are rounded above and below, terminating in the pilaster itself rather than in the cap and base as many do. The plinths are made of solid stock 2 1/2" x 10 1/2" x 12". For 6-8 openings plinths are to be cut four inches.



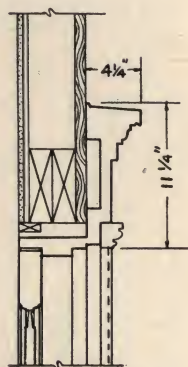
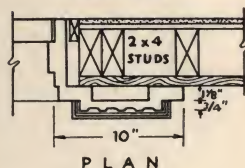
Order for Pilasters does not include plinth blocks and edge casings unless they are specified to be included.

MORGAN LOW COST ENTRANCE No. M-4575B



No. M-4575B—Showing Door No. M-108

M-4575B Width of breast, 4'-8" overall; height, 8'-2 $\frac{3}{4}$ " overall; rough opening 3'-4" x 7'-0" for 3'-0" x 6'-8" door.

SECTION THRU HEAD
M-4575 B

PLAN

This Frame is made with the same high quality material and precision workmanship as the regular line of Morgan Entrances and is built especially for small homes. This low-cost Entrance has been scaled down in general layout so that it will be in good proportion when installed in a small house.

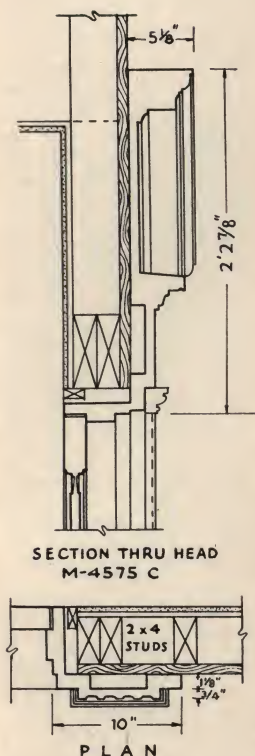
The low-cost Frames by Morgan are made of Pine and are toxic-treated.

Jambs and sills are not included unless specified.

Sides of Frame are put together and cartoned separately, with apron and head casing loose.

Heads of Frame are also set up and cartoned separately.

MORGAN LOW COST ENTRANCE No. M-4575C



No. M-4575C—Showing Door No. M-100

M-4575C Width of breast, 4'-8" overall; height, 9'-6 $\frac{3}{8}$ " overall; rough opening, 3'-4" x 7'-0" for 3'-0" x 6'-8" door.

This Frame is made with the same high quality material and precision workmanship as the regular line of Morgan Entrances and is built especially for small homes. This low-cost Entrance has been scaled down in general layout so that it will be in good proportion when installed in a small house.

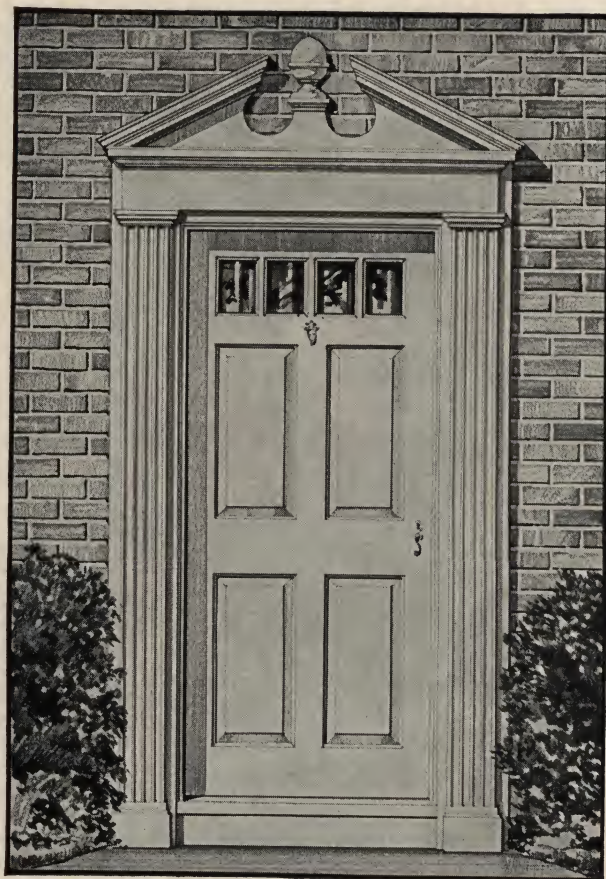
The low-cost Frames by Morgan are made of Pine and are toxic-treated.

Jambes and sills are not included unless specified.

Sides of Frame are put together and cartoned separately, with apron and head casing loose.

Heads of Frame are also set up and cartoned separately.

MORGAN LOW COST ENTRANCE No. M-4575D



No. M-4575D—Showing Door No. M-107

M-4575D Width of breast, 4'-8" overall; height, 9'-6" overall; rough opening, 3'-4" x 7'-0" for 3'-0" x 6'-8" door.

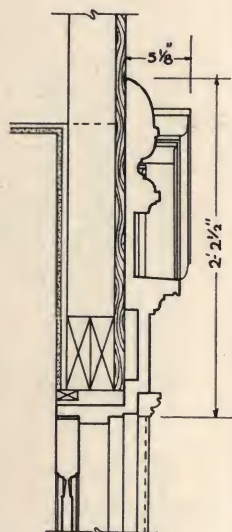
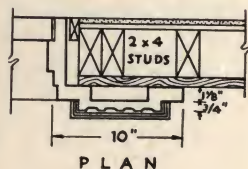
This Frame is made with the same high quality material and precision workmanship as the regular line of Morgan Entrances and is built especially for small homes. This low-cost Entrance has been scaled down in general layout so that it will be in good proportion when installed in a small house.

The low-cost Frames by Morgan are made of Pine and are toxic-treated.

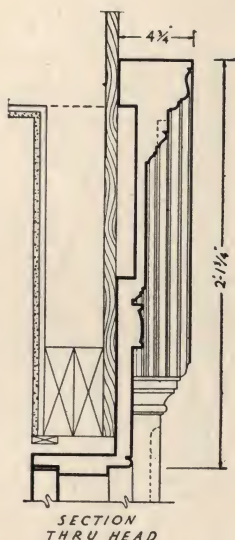
Jambes and sills are not included unless specified.

Sides of Frames are put together and cartoned separately, with apron and head casing loose.

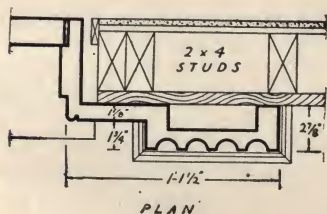
Heads of Frame are also set up and cartoned separately.

SECTION THRU HEAD
M-4575 D

MORGAN ENTRANCE—No. M-7



Entrance Frame No. M-7—Door No. M-104



THE LITCHFIELD ENTRANCE

An Authentic Reproduction

Incomparable! A beautiful Doorway discovered in an eighteenth century Litchfield, Connecticut, home several years ago by Morgan designers. An exact reproduction of the fine old original. Its exquisite detail speaks for itself!

M-7 ENTRANCE FRAME, PINE with OAK SILL includes: Jambs and Outside Trim complete. Trim put together. Jambs and sill (K.D.) shipped separately. Chemically treated.

Door Sizes
3-0 x 6-8
3-0 x 7-0

Rough Opening
3-4 x 7-0
3-4 x 7-4

Overall Outside
5-8⁷/₈ x 9-4¹/₈
5-8⁷/₈ x 9-8¹/₈

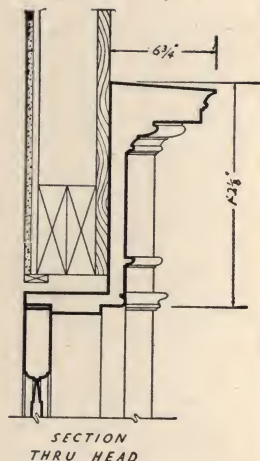
Overall width at center 5-3

M-104 DOOR, No. 1 PINE. Heavy 1³/₄" Hip Raised Panels 2-S, Ovolo Sticking.

MORGAN ENTRANCE—No. M-9



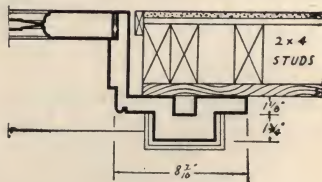
Entrance Frame No. M-9—Door No. M-108



THE PROVINCETOWN DOORWAY

An Adaptation from Cape Cod

A simple but very well designed Doorway of Cape Cod origin.



M-9 ENTRANCE FRAME, PINE with OAK SILL includes: Jambs and Outside Trim complete. Trim put together. Jamb and Sill (K-D) shipped separately. Chemically treated.

Door
Sizes

3-0 x 6-8

3-0 x 7-0

Rough
Opening

3-4 x 7-0

3-4 x 7-4

Overall
Outside

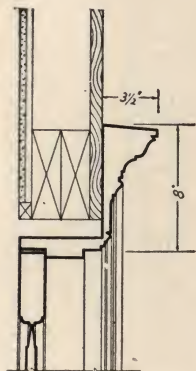
4-9 7/8 x 8-4 1/2

4-9 7/8 x 8-8 1/2

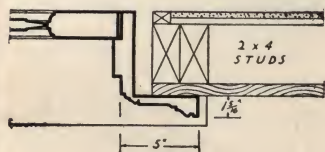
Overall width at center 4-4 7/8

M-108 DOOR, No. 1 PINE. Heavy 3/4" Solid Hip Raised Panels 2-S, Ovolo Sticking. Wood beads for glass.

MORGAN ENTRANCE—No. M-11

SECTION
THRU HEAD

Entrance Frame No. M-11—Door No. M-107



PLAN

THE FALMOUTH DOORWAY

A delightfully simple Doorway adapted for use in small homes of Colonial design.

M-11 ENTRANCE FRAME, PINE with OAK SILL includes: Jambs and Outside Trim complete. Trim Set-up, Jambs and Sill (K-D) shipped separately. Chemically treated.

Door
Sizes
3-0 x 6-8
3-0 x 7-0

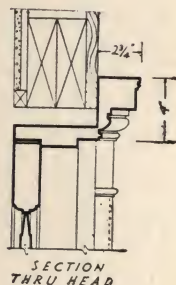
Rough
Opening
3-4 x 7-0
3-4 x 7-4

Overall
Outside
4-2 1/2 x 7- 6 1/2
4-2 1/2 x 7-10 1/2

Overall width at center 3-10

M-107 DOOR, No. 1 PINE. Heavy 3/4" Solid Hip Raised Panels 2-S, Ovolo Sticking. Wood beads for glass.

MORGAN ENTRANCE—No. M-14



Entrance Frame No. M-14—Door No. M-100—Side Light Sash No. M-362

OF SIMPLE BEAUTY, THIS DOORWAY HAS WIDE ARCHITECTURAL POSSIBILITIES

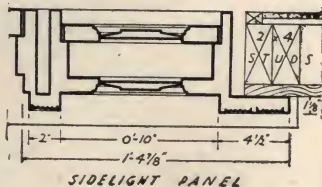
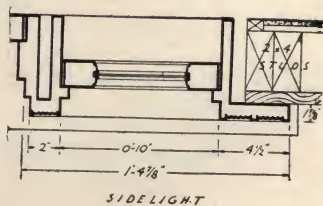
Many are the uses for this simple, dignified Side Light Doorway. Architecturally in good taste, it is ideal for use wherever there is an overhanging second story.

M-14 ENTRANCE FRAME, PINE with OAK SILL includes: Jambs and Outside Trim complete. Sidelight panels inside and outside. Trim K-D. Jambs and Sill (K-D) shipped separately. Chemically treated.

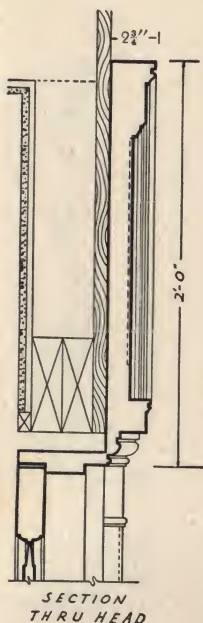
Door Sizes	Rough Opening	Overall Outside
3-0 x 6-8	5-4 x 7-0	6-1 x 7-13/4
3-0 x 7-0	5-4 x 7-4	6-1 x 7-5 3/4
Overall width at center 5-9 3/4		

M-100 DOOR, No. 1 PINE. Heavy 3/4" Solid Hip Raised Panels 2-S, Ovolo Sticking.

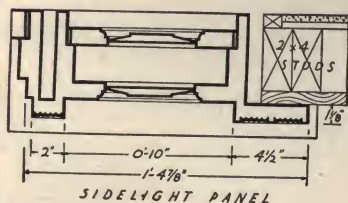
M-362 SIDELIGHT SASH, No. 1 PINE.
 10" x 4-4-1 3/4" 10" x 4-8-1 3/4"



MORGAN ENTRANCE—No. M-14A



Entrance Frame No. M-14A—Door No. M-100—Side Light Sash—No. M-362



THE BRADWAY—With Sunburst Head

An interesting Doorway with a true elliptical Sunburst wood transom and finely reeded pilasters.

M-14A ENTRANCE FRAME (includes M-14A Head), PINE with OAK SILL includes: Jambs and Outside Trim. Sidelight panels inside and outside. Head set-up. Balance K-D. Chemically treated.

Door
Sizes
3-0 x 6-8—13 3/4"
3-0 x 7-0—13 3/4"

Rough
Opening
5-4 x 7-0
5-4 x 7-4

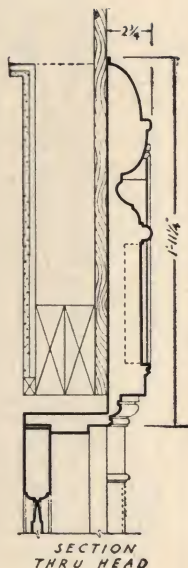
Overall
Outside
6-1 x 8-9 3/4
6-1 x 9-1 3/4

Overall width at center 5-9 3/4

M-100 DOOR, No. 1 PINE. Heavy 3/4" Solid Hip Raised Panels 2-S, Ovolo Sticking.

M-362 SIDE LIGHT SASH, No. 1 PINE.
10" x 4-4—13 3/4" 10" x 4-8—13 3/4"

MORGAN ENTRANCE—No. M-14B

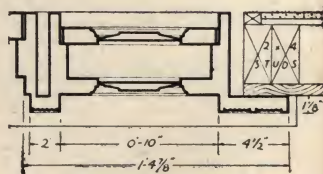


Entrance Frame No. M-14B—Door No. M-100—Side Light Sash No. M-362

THE SHREWSBURY DOORWAY

An Adaptation of Unusual Charm

A charming Broken Pediment Doorway with side lights and reeded pilasters. A somewhat uncommon design yet ideally suited to many variations of Colonial architecture. A most welcome addition to the Morgan line of Side Light Doorways.



SIDE LIGHT PANEL

M-14B ENTRANCE FRAME (includes M-14B Head), PINE with OAK SILL includes: Jamb and Outside Trim, Side Light Panels inside and outside. Head set-up. Balance K-D. Chemically treated.

Door
Sizes
3-0 x 6-8—1 3/4"
3-0 x 7-0—1 3/4"

Rough
Opening
5-4 x 7-0
5-4 x 7-4

Overall
Outside
6-1 x 8-9
6-1 x 9-1

Overall width at center 5-9 3/4"

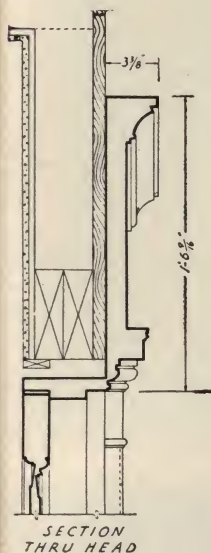
M-100 DOOR, No. 1 PINE. Heavy 3/4" Solid Hip Raised Panels 2-S, Ovolo Sticking.

M-362 SIDE LIGHT SASH, No. 1 PINE.

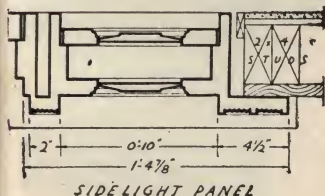
10" x 4-4—1 3/4"

10" x 4-8—1 3/4"

MORGAN ENTRANCE—No. M-14C



Entrance Frame No. M-14C—Door No. M-103—Side Light Sash No. M-302



THE IPSWICH DOORWAY Early Nineteenth Century

An impressive well balanced Doorway with an interesting peaked cap. Pilasters are finely reeded and all moulds are gracefully detailed. Street number may be carved into the cap as suggested above, or metal numbers may be used when frame is installed.

M-14C ENTRANCE FRAME (includes M-14C Head), PINE with OAK SILL includes: Jamb and Outside Trim. Side Light Panels inside and outside. Head set-up. Balance K-D. Chemically treated.

Door Sizes
3-0 x 6-8—1 3/4"
3-0 x 7-0—1 3/4"

Rough Opening
5-4 x 7-0
5-4 x 7-4

Overall Outside
6-5 x 8-4 1/4
6-5 x 8-8 1/4

Overall width at center 5-9 3/4

M-103 DOOR, No. 1 PINE. Heavy 3/4" Solid Hip Raised Panels 2-S, Flush moulded on outside, Ovolo Sticking on inside.

M-362 SIDE LIGHT SASH, No. 1 PINE.

10" x 4-4—1 3/4"

10" x 4-8—1 3/4"

COLONIAL ENTRANCE DOORS



Pine M-100
Stiles $5\frac{1}{2}$ "
Bottom Rail 8"

Fir F-200
Stiles $5\frac{3}{8}$ "
Lock Rail $8\frac{1}{2}$ "
Bottom Rail $8\frac{3}{16}$ "

NO. 1 PINE
M-100

Size of Door	Thickness
*3- 0 x 6- 6	$1\frac{3}{4}$
2- 8 x 6- 8	$1\frac{3}{4}$
3- 0 x 6- 8	$1\frac{3}{4}$
2-10 x 6-10	$1\frac{3}{4}$
3- 0 x 7- 0	$1\frac{3}{4}$

OR
FIR
F-200

Heavy $\frac{3}{4}$ " Solid Hip Raised Panels 2-S, Ovolo Sticking

*Not carried in Fir



M-101

Stiles $5\frac{1}{2}$ "
Bottom Rail 9"

NO. 1 PINE

M-101

Size of Door	Thickness	Approximate Glass Sizes
2-8 x 6-8	$1\frac{3}{4}$	$7\frac{1}{8}$ x 10 $\frac{5}{8}$
3-0 x 6-8	$1\frac{3}{4}$	9 x 10 $\frac{5}{8}$
3-0 x 7-0	$1\frac{3}{4}$	9 x 12

Heavy $\frac{3}{4}$ " Solid Hip Raised Panels 2-S. Flush Moulded Outside. Ovolo Sticking Inside.



M-102

Stiles $5\frac{1}{2}$ "
Bottom Rail 8"

NO. 1 PINE

M-102

Size of Door	Thickness
2-8 x 6-8	$1\frac{3}{4}$
3-0 x 6-8	$1\frac{3}{4}$
3-0 x 7-0	$1\frac{3}{4}$

Heavy $\frac{3}{4}$ " Solid Hip Raised Panels 2-S, Ovolo Sticking

This door is made with lock rail properly located and wide enough for a Dutch Door. We can cut and rabbet in our shop at a reasonable extra.

PINE DOORS ON THIS PAGE ARE TOXIC AND WATER REPELLENT TREATED

COLONIAL ENTRANCE DOORS

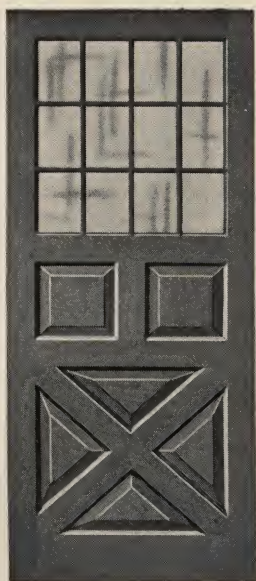


M-103
Stiles $5\frac{1}{2}$ "
Bottom Rail 8"

NO. 1 PINE
M-103

Size of Door	Thickness
2- 8 x 6- 8	$1\frac{3}{4}$
3- 0 x 6- 8	$1\frac{3}{4}$
2-10 x 6-10	$1\frac{3}{4}$
3- 0 x 7- 0	$1\frac{3}{4}$

Heavy $\frac{3}{4}$ " Solid Hip
Raised Panels 2-S. Flush
Moulded on Outside.
Ovolo Sticking on Inside.



M-104
Stiles $5\frac{1}{2}$ "
Bottom Rail 8"

NO. 1 PINE
M-105

Size of Door	Thickness	Approximate Glass Sizes
2-8 x 6-8	$1\frac{3}{4}$	$4\frac{11}{16} \times 10$
3-0 x 6-8	$1\frac{3}{4}$	$5\frac{11}{16} \times 10$
3-0 x 7-0	$1\frac{3}{4}$	$5\frac{11}{16} \times 10$

Heavy $1\frac{3}{4}$ " Panels, Flush on Outside with beaded edges. Hip Raised on Inside with Ovolo Sticking.

NO. 1 PINE
M-105A

Size of Door	Thickness	Approximate Glass Sizes
2-8 x 6-8	$1\frac{3}{4}$	$4\frac{11}{16} \times 10$
3-0 x 6-8	$1\frac{3}{4}$	$5\frac{11}{16} \times 10$
3-0 x 7-0	$1\frac{3}{4}$	$5\frac{11}{16} \times 10$

Heavy $\frac{3}{4}$ " Solid Hip Raised Panels 2-S, Ovolo Sticking.

NO. 1 PINE

M-104

Size of Door

3-0 x 6-8

3-0 x 7-0

Thickness

$1\frac{3}{4}$

$1\frac{3}{4}$

Approximate

Glass Sizes

$6\frac{1}{4} \times 7\frac{1}{16}$

$6\frac{1}{4} \times 9\frac{1}{8}$

Heavy $1\frac{3}{4}$ " Hip Raised Panels 2-S, Ovolo Sticking

FIR

F-205

Size of Door	Thickness
2-8 x 6-8	$1\frac{3}{4}$
3-0 x 6-8	$1\frac{3}{4}$
3-0 x 7-0	$1\frac{3}{4}$

100% Vertical Grain Stiles,
Rails and Panels.



M-105
Stiles $5\frac{1}{2}$ "
Bottom Rail 8"

F-205
Stiles $5\frac{3}{8}$ "
Bottom Rail $9\frac{3}{8}$ "

PINE DOORS ON THIS PAGE ARE TOXIC AND WATER REPELLENT TREATED

COLONIAL ENTRANCE DOORS



Pine M-107

Stiles $5\frac{1}{2}''$
Bottom Rail $8''$

NO. 1 PINE OR FIR M-107 F-207

$1\frac{3}{4}''$ Thick

Size of Door	Approximate Glass Sizes
2-8 x 6-8	$4\frac{5}{8} \times 7\frac{3}{4}$
3-0 x 6-8	$5\frac{5}{8} \times 7\frac{3}{4}$
3-0 x 7-0	$5\frac{5}{8} \times 7\frac{3}{4}$

Heavy $\frac{3}{4}''$ Solid Hip
Raised Panels 2-S, Ovolo
Sticking.

NO. 1 PINE OR FIR M-108 F-208

$1\frac{3}{4}''$ Thick

Size of Door	Approximate Glass Sizes
2-8 x 6-8	$8\frac{7}{8} \times 7\frac{3}{4}$
3-0 x 6-8	$10\frac{7}{8} \times 7\frac{3}{4}$
2-10 x 6-10	$9\frac{7}{8} \times 7\frac{3}{4}$
3-0 x 7-0	$10\frac{7}{8} \times 7\frac{3}{4}$

Heavy $\frac{3}{4}''$ Solid Hip
Raised Panels 2-S, Ovolo
Sticking.



Pine M-108

Stiles $5\frac{3}{8}''$
Lock Rail $8\frac{1}{2}''$
Bottom Rail $8\frac{5}{16}''$



Pine M-110

Stiles $5\frac{1}{2}''$
Bottom Rail $8''$

NO. 1 PINE DUTCH DOOR M-110

$1\frac{3}{4}''$ Thick

Size of Door	Approximate Glass Sizes
2-8 x 6-8	$7\frac{3}{4} \times 11\frac{1}{8}$
3-0 x 6-8	$8\frac{1}{2} \times 11\frac{1}{8}$
3-0 x 7-0	$8\frac{1}{2} \times 12\frac{1}{2}$

Heavy $1\frac{3}{4}''$ Hip Raised Panels
2-S, Ovolo Sticking.

PAIRS DOOR BLINDS M-510

$1\frac{1}{8}''$ Thick

Size of Door	Size of Blind
3-0 x 6-8	3-0 x 6-9
3-0 x 7-0	3-0 x 7-1

$\frac{5}{8}''$ Raised Panel 2-S, Ovolo
Sticking.



Pine M-510

Stiles $2''$ Face
Bottom Rail $9''$

PINE DOORS ON THIS PAGE ARE TOXIC AND WATER REPELLENT TREATED

SASH DOORS

PATTERN G—PINE

1 $\frac{3}{4}$ " Thick

Size of Door	Size of Glass Pattern G
2- 8 x 6- 8	7 $\frac{1}{8}$ x 8 $\frac{3}{4}$
3- 0	8 $\frac{3}{8}$ x 8 $\frac{3}{4}$
2-10 x 6-10	7 $\frac{3}{4}$ x 8 $\frac{3}{4}$
3- 0 x 7- 0	8 $\frac{3}{8}$ x 8 $\frac{3}{4}$

Flush Moulding Two Sides
Raised Panels One Side

PATTERN U-130—PINE

1 $\frac{3}{4}$ " Thick

Cove and Bead
Raised Panels Two Sides

Size of Door
2- 8 x 6- 8
3- 0
2-10 x 6-10
3- 0 x 7- 0

PATTERN F-230—FIR

1 $\frac{3}{4}$ " Thick

Ovolo Sticking
 $\frac{3}{4}$ " Raised Panels Two Sides
100% Vertical Grain Fir

Size of Door
2- 8 x 6- 8
3- 0
2-10 x 6-10
3- 0 x 7- 0

PATTERN M-113—PINE

1 $\frac{3}{4}$ " Thick

Ovolo Sticking
Heavy $\frac{3}{4}$ " Solid Hip Raised
Panels Two Sides

Size of Door
2-8 x 6-8
3-0
3-0 x 7-0

PATTERN R—PINE

1 $\frac{3}{4}$ " Thick

Size of Door	Size of Glass
2- 8 x 6- 8	7 $\frac{1}{2}$ x 9
3- 0	8 $\frac{7}{8}$ x 9
2-10 x 6-10	8 $\frac{1}{8}$ x 9
2- 8 x 7- 0	7 $\frac{1}{2}$ x 9
2-10	8 $\frac{1}{8}$ x 9
3- 0	8 $\frac{7}{8}$ x 9

Flat Panels Two Sides
Cove and Bead Sticking



Pine U-130 Fir F-230
Stiles 5 $\frac{1}{2}$ " Stiles 5 $\frac{3}{8}$ "
Bottom Rail 9 $\frac{3}{4}$ " Bottom Rail 9 $\frac{3}{8}$ "



Pattern G
Stiles 5"
Bottom Rail 9"



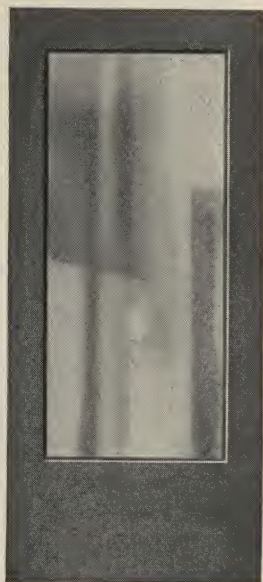
Pattern M-113
Stiles 5 $\frac{1}{2}$ "
Bottom Rail 8"



Pattern R
Stiles 4 $\frac{3}{4}$ "
Bottom Rail 9 $\frac{3}{4}$ "

M-113 DOOR IS TOXIC AND WATER REPELLENT TREATED

PINE SASH DOORS



Pattern No. 635
Stiles $5\frac{1}{2}$ "
Bottom Rail $18\frac{1}{2}$ "

PATTERN NO. 635

$1\frac{3}{4}$ " Thick

Cove and Bead Sticking with Beads

Size of Door	Size of Glass
2- 8 x 6- 8	22 x 56
2-10 x 6-10	24 x 58
2- 6 x 7- 0	20 x 60
2- 8	22 x 60
2-10	24 x 60
3- 0	26 x 60
*3- 0 x 7- 6	26 x 66

*Carried in New Haven only.

PATTERN N

$1\frac{3}{4}$ " Thick

Square Sticking Around Glass,
Glazed with Beads

	Size of Glass	Size of Door
Center Lights	$9\frac{1}{2} \times 47\frac{1}{2}$	2- 8 x 6- 8
Corner Lights	5 x 5	
Center Top and Bottom	$9\frac{1}{2} \times 5$	
Side Lights	5 x $47\frac{1}{2}$	2-10 x 6-10
Center Lights	$11\frac{1}{2} \times 49\frac{1}{2}$	
Corner Lights	5 x 5	
Center Top and Bottom	$11\frac{1}{2} \times 5$	
Side Lights	5 x $49\frac{1}{2}$	2- 8 x 7- 0
Center Lights	$9\frac{1}{2} \times 51\frac{1}{2}$	
Corner Lights	5 x 5	
Center Top and Bottom	$9\frac{1}{2} \times 5$	
Side Lights	5 x $51\frac{1}{2}$	2-10
Center Lights	$11\frac{1}{2} \times 51\frac{1}{2}$	
Corner Lights	5 x 5	
Center Top and Bottom	$11\frac{1}{2} \times 5$	
Side Lights	5 x $51\frac{1}{2}$	3- 0
Center Lights	$13\frac{1}{2} \times 51\frac{1}{2}$	
Corner Lights	5 x 5	
Center Top and Bottom	$13\frac{1}{2} \times 5$	
Side Lights	5 x $51\frac{1}{2}$	

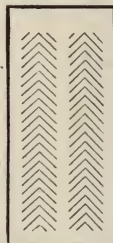


Pattern N
Stiles $5\frac{1}{2}$ "
Bottom Rail $15\frac{1}{2}$ "

EXTERIOR PINE FLUSH DOOR



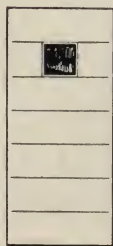
M-120A



M-120E



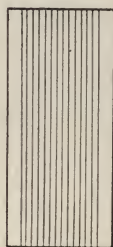
M-120B



M-120F



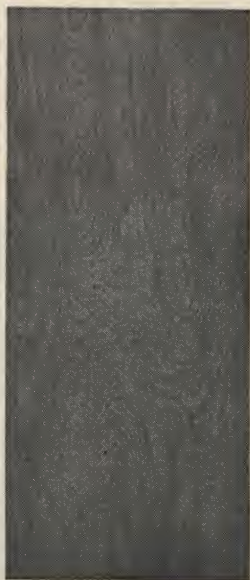
M-120C



M-120G



M-120D



M-120

Line cuts show variations of door No. M-120
made by grooving.

Doors are grooved one side only unless
ordered otherwise.

Size of Door

2-8 x 6-8

3-0 x 6-8

3-0 x 7-0

Thickness

1 3/4"

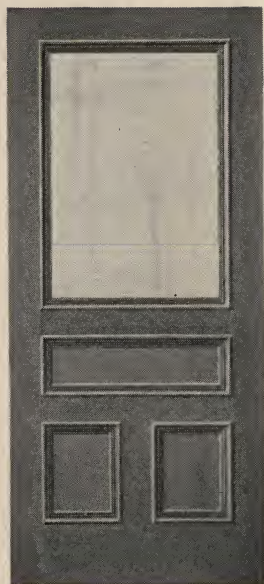
1 3/4"

1 3/4"



M-120H

PINE SASH DOORS



Pattern J
Stiles $4\frac{3}{4}$ "
Bottom Rail $9\frac{3}{4}$ "

PATTERN J

Size of Door	Thickness	Size of Glass
2- 6 x 6- 6	$1\frac{3}{8}$	18 x 30
2- 8 x 6- 8	$1\frac{3}{8}$	20 x 32
2- 8 x 6- 8	$1\frac{3}{4}$	20 x 32
2-10 x 6-10	$1\frac{3}{4}$	22 x 34
2- 8 x 7- 0	$1\frac{3}{4}$	20 x 36
2-10	$1\frac{3}{4}$	22 x 36
3- 0	$1\frac{3}{4}$	24 x 36
3- 6	$1\frac{3}{4}$	30 x 36



Pattern B
Stiles $4\frac{3}{4}$ "
Bottom Rail $9\frac{3}{4}$ "

PATTERN B

Size of Door	Thickness	Size of Glass
2- 6 x 6- 6	$1\frac{3}{8}$	18 x 18
2- 8 x 6- 8	$1\frac{3}{8}$	20 x 20
2- 6 x 6- 6	$1\frac{3}{4}$	18 x 18
2- 8 x 6- 8	$1\frac{3}{4}$	20 x 20
2-10 x 6-10	$1\frac{3}{4}$	22 x 22
3- 0 x 7- 0	$1\frac{3}{4}$	24 x 24
3- 6	$1\frac{3}{4}$	30 x 24

PATTERNS J AND B

Have Raised Moulding
One Side

Flush Moulding One Side

Flat Panels Two Sides



Pattern M
Stiles $4\frac{3}{4}$ "
Bottom Rail $9\frac{3}{4}$ "

PATTERN M

Size of Door	Thickness	Size of Glass
2- 6 x 6- 6	$1\frac{3}{8}$	18 x 18
2- 8 x 6- 8	$1\frac{3}{8}$	20 x 20
3- 0 x 7- 0	$1\frac{3}{8}$	24 x 24
2- 8 x 6- 8	$1\frac{3}{4}$	20 x 20
3- 0	$1\frac{3}{4}$	24 x 20
2-10 x 6-10	$1\frac{3}{4}$	22 x 22
3- 0 x 7- 0	$1\frac{3}{4}$	24 x 24

Flush Moulding and Flat Panel Two Sides

PINE SASH DOORS

PATTERN D

With Beads

Size of Door	Thickness	Size of Glass
2- 6 x 6- 6	1 $\frac{3}{4}$	6 $\frac{1}{8}$ x 11 $\frac{7}{8}$
2- 8 x 6- 8	1 $\frac{3}{4}$	6 $\frac{3}{4}$ x 12 $\frac{1}{4}$
3- 0	1 $\frac{3}{4}$	8 $\frac{1}{8}$ x 12 $\frac{1}{4}$
2-10 x 6-10	1 $\frac{3}{4}$	7 $\frac{1}{16}$ x 12 $\frac{5}{8}$
2- 8 x 7- 0	1 $\frac{3}{4}$	6 $\frac{3}{4}$ x 13
2-10	1 $\frac{3}{4}$	7 $\frac{1}{16}$ x 13
3- 0	1 $\frac{3}{4}$	8 x 13

PATTERN M-114

Ovolo Sticking
Raised Panel Two Sides
With Beads

Size of Door	Thickness	Size of Glass
2- 6 x 6- 6	1 $\frac{3}{8}$	7 x 11 $\frac{1}{4}$
2- 6 x 6- 8	1 $\frac{7}{8}$	7 x 11 $\frac{3}{4}$
2- 8	1 $\frac{7}{8}$	7 $\frac{5}{8}$ x 11 $\frac{3}{4}$
2-10 x 6-10	1 $\frac{7}{8}$	8 $\frac{5}{8}$ x 12 $\frac{1}{4}$
3- 0 x 7- 0	1 $\frac{7}{8}$	9 x 12 $\frac{3}{4}$
2- 6 x 6- 6	1 $\frac{3}{4}$	7 x 11 $\frac{1}{4}$
2- 6 x 6- 8	1 $\frac{3}{4}$	7 x 11 $\frac{3}{4}$
2- 8	1 $\frac{3}{4}$	7 $\frac{5}{8}$ x 11 $\frac{3}{4}$
3- 0	1 $\frac{3}{4}$	9 x 11 $\frac{3}{4}$
2-10 x 6-10	1 $\frac{3}{4}$	8 $\frac{3}{8}$ x 12 $\frac{1}{4}$
3- 0 x 7- 0	1 $\frac{3}{4}$	9 x 12 $\frac{3}{4}$

PATTERN ND-515

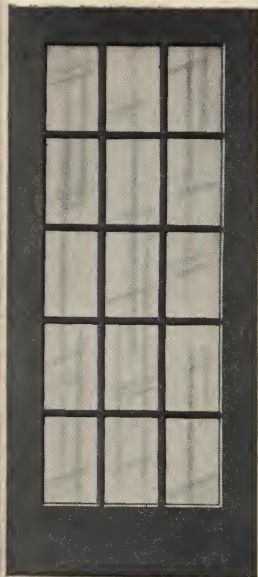
Carried at New Haven only
Ovolo Sticking
Raised Panel Two Sides
With Beads

Size of Door	Thickness	Size of Glass
2-6 x 6-6	1 $\frac{3}{8}$	10 $\frac{1}{2}$ x 16 $\frac{3}{4}$
2-6 x 6-8	1 $\frac{3}{8}$	10 $\frac{1}{2}$ x 17 $\frac{3}{4}$
2-8	1 $\frac{3}{8}$	11 $\frac{1}{2}$ x 17 $\frac{3}{4}$
2-6 x 6-8	1 $\frac{3}{4}$	10 $\frac{1}{2}$ x 17 $\frac{3}{4}$
2-8	1 $\frac{3}{4}$	11 $\frac{1}{2}$ x 17 $\frac{3}{4}$
3-0	1 $\frac{3}{4}$	13 $\frac{1}{2}$ x 17 $\frac{3}{4}$
3-0 x 7-0	1 $\frac{3}{4}$	13 $\frac{1}{2}$ x 19 $\frac{3}{4}$

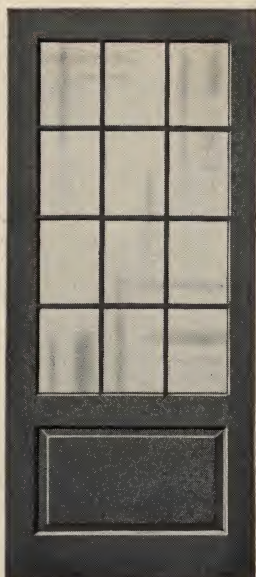
PATTERN L

Ovolo Sticking
Flat Panel Two Sides
With Beads

Size of Door	Thickness	Size of Glass
2- 6 x 6- 6	1 $\frac{3}{8}$	6 $\frac{15}{16}$ x 12 $\frac{1}{16}$
2- 6 x 6- 8	1 $\frac{3}{8}$	6 $\frac{15}{16}$ x 13 $\frac{1}{8}$
2- 8	1 $\frac{3}{8}$	7 $\frac{9}{16}$ x 13 $\frac{1}{8}$
3- 0	1 $\frac{3}{8}$	8 $\frac{15}{16}$ x 13 $\frac{1}{8}$
2-10 x 6-10	1 $\frac{3}{8}$	8 $\frac{1}{4}$ x 13 $\frac{3}{4}$
3- 0 x 7- 0	1 $\frac{3}{8}$	8 $\frac{15}{16}$ x 14 $\frac{7}{16}$
2- 6 x 6- 6	1 $\frac{3}{4}$	6 $\frac{15}{16}$ x 12 $\frac{7}{16}$
2- 6 x 6- 8	1 $\frac{3}{4}$	6 $\frac{15}{16}$ x 13 $\frac{1}{8}$
2- 8	1 $\frac{3}{4}$	7 $\frac{9}{16}$ x 13 $\frac{1}{8}$
3- 0	1 $\frac{3}{4}$	8 $\frac{15}{16}$ x 13 $\frac{1}{8}$
2-10 x 6-10	1 $\frac{3}{4}$	8 $\frac{1}{4}$ x 13 $\frac{3}{4}$
3- 0 x 7- 0	1 $\frac{3}{4}$	8 $\frac{15}{16}$ x 14 $\frac{7}{16}$



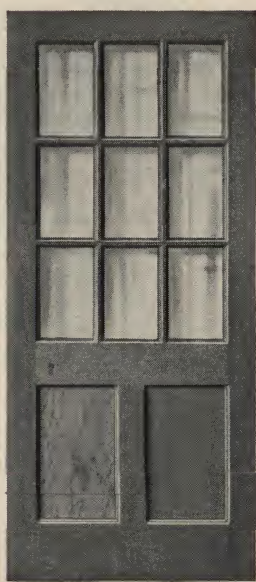
Pattern D
5 $\frac{1}{2}$ " Stiles and
Top Rail
11 $\frac{1}{2}$ " Bottom Rail



Pattern M-114
Stiles 4 $\frac{3}{4}$ "
Bottom Rail 8"



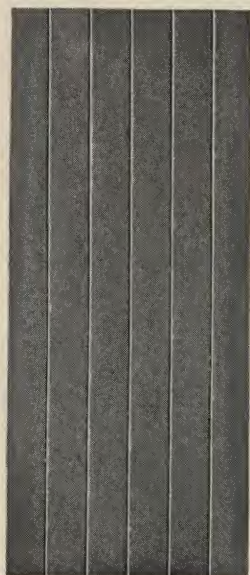
Pattern ND-515
Stiles 4 $\frac{3}{4}$ "
Bottom Rail 9 $\frac{1}{2}$ "



Pattern L
Stiles 4 $\frac{3}{4}$ "
Bottom Rail 8"

V JOINTED CEILING DOORS

HEAVY VENEER
PINE OR PLAIN RED OAK



Pattern 500-V

Size of Door	Thickness
*2-8 x 6-8	1 3/4
3-0	1 3/4
3-0 x 7-0	1 3/4

*Pine only.

These doors can be furnished from stock with one large or several small square lights.

Also Odd Shaped Heads.

501V and 502V are shown with leaded glass.

Orders should give distance from top of door to glass.



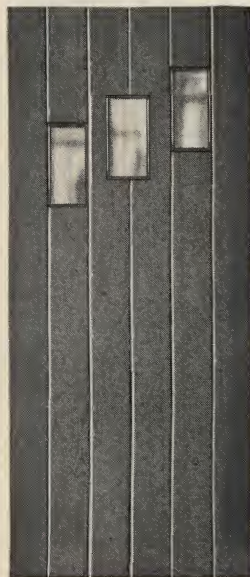
Pattern 501-V



Pattern 502-V



Pattern 503-V



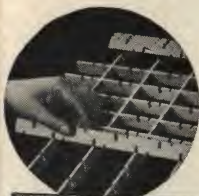
Pattern 504-V

REZO DOORS

For Exterior Doors, see pages 46 and 47

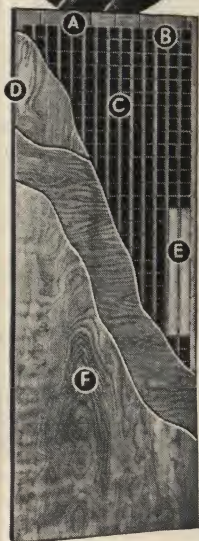
For Interior Doors, see page 66

For Cupboard Doors, see page 65



CONSTRUCTION FEATURES OF REZO DOORS

- A. Wide top and bottom rails are of sufficient width to permit cutting down 2" in height—cut equally from top and bottom.
- B. Vent openings or exits for ventilation and as an equalizer for temperature and humidity. Each cell is thus ventilated. No hollow door will prove satisfactory that has the air pocketed in the door.
- C. Core mesh standards are 2" x 2", 2" x 4", 4" x 4", 1" x 1" according to architectural requirements.
- D. Edge strips can be faced with hardwood to match faces. Standard door edges are pine.
- E. Lock area both sides. 4 $\frac{5}{8}$ " x 20" insures ample lock space no matter how door is hung.
- F. Woven-wood core overlaid with plywood two sides.



FACTS ABOUT REZO DOORS

- 1 ORIGINAL Flush type hollow core door—a product of French wood craftsmen and research engineers—made in U. S. A. under U. S. Patent No. 1,887,814.
- 2 PROVED by years of use in varying European climates and on transatlantic liners. Over a quarter of a million Paine Rezo doors in use in America.
- 3 ARCHITECTURAL trend calls for flush surfaces. Rezo doors fulfill these requirements perfectly.
- 4 STRONGER and LIGHTER in weight than old type flush doors—will not sag nor shrink.
- 5 AIR CONDITIONED—continuous air circulation—a patented feature—throughout full length and width of door, minimizes possibility of warping.
- 6 MORE SANITARY because of flush surfaces.
- 7 ADDED INSULATION against heat, cold and noise because of air cell construction.
- 8 PRE-FITTED and Sanded ready for painter's finish—precision made and square to exact opening size—assures lower installation costs.
- 9 FIRE PROOFED type just developed, approved by Bureau of Marine Inspection and Navigation, U. S. Dept. of Commerce.
- 10 FOR INTERIOR or EXTERIOR use in any type of building.

1 $\frac{3}{4}$ INCH REZO EXTERIOR DOORS

Hardwood Exterior Doors with Red Gum Faces at the Price of Softwood

Attractive in Appearance—Strong—Beautiful Grain—Light in Weight
Pre-Fitted—Moderate in Cost



Flush

Doors RA, RC and RE have bead grooves equally spaced on outside only.

Size of Doors

2-8 x 6-8

3-0 x 6-8

3-0 x 7-0*

Fully Guaranteed

Front and Rear Doors made with a sturdy reinforced construction for exterior use.

RESIN-BONDED—STRICTLY WATERPROOF

Construction Details on Page 45

Front Doors

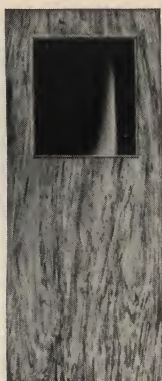
*Flush Doors c

1³/₄ INCH REZO EXTERIOR DOOR

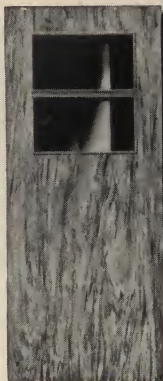
Red Gum Faces



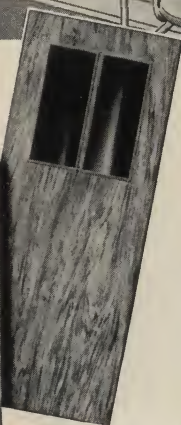
Sanitary Flush Rear Doors
harmonize with other units of
modern kitchen equipment.



RF



RG



RH

The one light in R. F. Door may be divided into
4 square lights. This type is designated as "RH."

Size of Doors

2-6 x 6-6

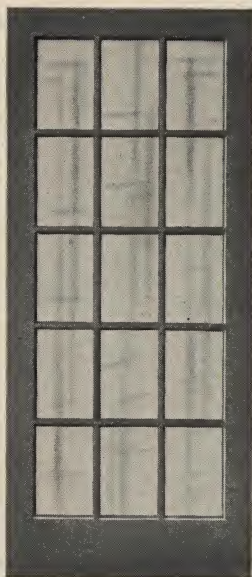
2-6 x 6-8

2-8 x 6-8

Construction Details on Page 45

Rear Doors

SINGLE FRENCH DOORS—PINE



Pattern A
Stiles $4\frac{1}{2}$ "
Bottom Rail $9\frac{1}{2}$ "

PATTERN A

With Beads

Size of Door	Thickness	Number of Lights	Size of Glass
2- 4 x 6- 6	$1\frac{3}{8}$	15	$6\frac{1}{8} \times 12\frac{1}{2}$
2- 6	$1\frac{3}{8}$	15	$6\frac{3}{4} \times 12\frac{1}{2}$
2- 8	$1\frac{3}{8}$	15	$7\frac{1}{2} \times 12\frac{1}{2}$
2- 4 x 6- 8	$1\frac{3}{8}$	15	$6\frac{1}{8} \times 12\frac{7}{8}$
2- 6	$1\frac{3}{8}$	15	$6\frac{3}{4} \times 12\frac{7}{8}$
2- 8	$1\frac{3}{8}$	15	$7\frac{1}{2} \times 12\frac{7}{8}$
3- 0	$1\frac{3}{8}$	15	$9 \times 12\frac{7}{8}$
2-10 x 6-10	$1\frac{3}{8}$	15	$8\frac{1}{4} \times 13\frac{3}{8}$
2- 6 x 7- 0	$1\frac{3}{8}$	15	$6\frac{3}{4} \times 13\frac{7}{8}$
2- 8	$1\frac{3}{8}$	15	$7\frac{1}{2} \times 13\frac{7}{8}$
2-10	$1\frac{3}{8}$	15	$8\frac{1}{4} \times 13\frac{7}{8}$
3- 0	$1\frac{3}{8}$	15	$9 \times 13\frac{7}{8}$
2- 6 x 6- 6	$1\frac{3}{4}$	15	$6\frac{3}{4} \times 12\frac{1}{2}$
2- 6 x 6- 8	$1\frac{3}{4}$	15	$6\frac{3}{4} \times 12\frac{7}{8}$
2- 8	$1\frac{3}{4}$	15	$7\frac{1}{2} \times 12\frac{7}{8}$
3- 0	$1\frac{3}{4}$	15	$9 \times 12\frac{7}{8}$
2-10 x 6-10	$1\frac{3}{4}$	15	$8\frac{1}{4} \times 13\frac{3}{8}$
2- 6 x 7- 0	$1\frac{3}{4}$	15	$6\frac{3}{4} \times 13\frac{7}{8}$
2- 8	$1\frac{3}{4}$	15	$7\frac{1}{2} \times 13\frac{7}{8}$
2-10	$1\frac{3}{4}$	15	$8\frac{1}{4} \times 13\frac{7}{8}$
3- 0	$1\frac{3}{4}$	15	$9 \times 13\frac{7}{8}$

PAIRS FRENCH DOORS—PINE

 $4\frac{1}{2}$ " Stiles and Top Rail $9\frac{1}{2}$ " Bottom Rail

PATTERN AA

With Beads

Size of Door	Thickness	Number of Lights	Size of Glass
4-0 x 6-6	$1\frac{3}{8}$	20	$7\frac{1}{2} \times 12\frac{1}{2}$
4-4	$1\frac{3}{8}$	20	$8\frac{1}{2} \times 12\frac{1}{2}$
4-0 x 6-8	$1\frac{3}{8}$	20	$7\frac{1}{2} \times 12\frac{7}{8}$
4-4	$1\frac{3}{8}$	20	$8\frac{1}{2} \times 12\frac{7}{8}$
4-0 x 7-0	$1\frac{3}{8}$	20	$7\frac{1}{2} \times 13\frac{7}{8}$
4-0 x 6-8	$1\frac{3}{4}$	20	$7\frac{1}{2} \times 12\frac{7}{8}$
4-0 x 7-0	$1\frac{3}{4}$	20	$7\frac{1}{2} \times 13\frac{7}{8}$

NOTE.—Astragal furnished only when ordered as extra.



Pattern AA

SINGLE FRENCH DOORS—PINE

(For inside use only)

PATTERN M-1080

With Beads

Ovolo Sticking 3-Ply Flat Panels Two Sides

Bars $\frac{1}{4}$ " Between Glass



Pattern M-1080
Stiles $3\frac{1}{2}$ "
Bottom Rail 8"

Size of Door	Thickness	Number of Lights	Size of Glass
2-6 x 6-6	$1\frac{3}{8}$	12	$7\frac{3}{4} \times 11\frac{5}{8}$
2-6 x 6-8	$1\frac{3}{8}$	12	$7\frac{3}{4} \times 12\frac{1}{8}$
2-8	$1\frac{3}{8}$	12	$8\frac{1}{2} \times 12\frac{1}{8}$
2-6 x 6-6	$1\frac{3}{4}$	12	$7\frac{3}{4} \times 11\frac{5}{8}$
2-6 x 6-8	$1\frac{3}{4}$	12	$7\frac{3}{4} \times 12\frac{1}{8}$
2-8	$1\frac{3}{4}$	12	$8\frac{1}{2} \times 12\frac{1}{8}$

PAIRS FRENCH DOORS—PINE

(For inside use only)

PATTERN M-1081

Size of Door	Thickness	Number of Lights	Size of Glass
4-0 x 6-6	$1\frac{3}{8}$	16	$8\frac{7}{8} \times 11\frac{5}{8}$
6-8	$1\frac{3}{8}$	16	$8\frac{7}{8} \times 12\frac{1}{8}$
4-0 x 6-6	$1\frac{3}{4}$	16	$8\frac{7}{8} \times 11\frac{5}{8}$
6-8	$1\frac{3}{4}$	16	$8\frac{7}{8} \times 12\frac{1}{8}$

Same Layout as Single Door.

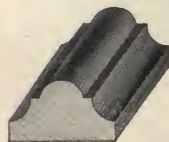
NOTE.—Astragal furnished only when ordered as extra.

Pattern M-1080 and M-1081 for Inside Use.



Pattern M-1081

FLAT ASTRAGAL



Pine

$1\frac{3}{8}$ wide 7-0
 $1\frac{3}{8}$ wide 8-0

T ASTRAGAL

Pine

$1\frac{3}{8}$ Rabbet 7-0
 $1\frac{3}{4}$ Rabbet 7-0
 $1\frac{3}{4}$ Rabbet 8-0



FIR SASH DOORS



Pattern E
Stiles $4\frac{9}{16}$ "
Bottom Rail $9\frac{3}{8}$ "



Pattern No. 118
Stiles $4\frac{9}{16}$ "
Bottom Rail $9\frac{3}{8}$ "



Pattern F
Stiles $4\frac{9}{16}$ "
Bottom Rail $9\frac{3}{8}$ "

Bead and Cove with Beads

Size of Door	Thickness	PATTERN E Size of Glass	PATTERN NO. 118 Size of Glass	PATTERN[F Size of Glass
2- 6 x 6- 0	$1\frac{3}{8}$	$21\frac{5}{8} \times 18$	$21\frac{5}{8} \times 26$	
2- 8	$1\frac{3}{8}$	$23\frac{5}{8} \times 18$	$23\frac{5}{8} \times 26$	
2- 6 x 6- 6	$1\frac{3}{8}$	$21\frac{5}{8} \times 24$	$21\frac{5}{8} \times 32$	10 x 15
2- 4 x 6- 8	$1\frac{3}{8}$			9 x 16
2- 6	$1\frac{3}{8}$	$21\frac{5}{8} \times 26$	$21\frac{5}{8} \times 34$	10 x 16
2- 8	$1\frac{3}{8}$	$23\frac{5}{8} \times 26$	$23\frac{5}{8} \times 34$	11 x 16
3- 0	$1\frac{3}{8}$		$27\frac{5}{8} \times 34$	13 x 16
2-10 x 6-10	$1\frac{3}{8}$	$25\frac{5}{8} \times 28$	$25\frac{5}{8} \times 36$	12 x 17
2- 6 x 7- 0	$1\frac{3}{8}$			10 x 18
2- 8	$1\frac{3}{8}$			11 x 18
2-10	$1\frac{3}{8}$			12 x 18
3- 0	$1\frac{3}{8}$	$27\frac{5}{8} \times 30$	$27\frac{5}{8} \times 38$	13 x 18
2- 6 x 6- 6	$1\frac{3}{4}$	$21\frac{5}{8} \times 24$	$21\frac{5}{8} \times 32$	10 x 15
2- 6 x 6- 8	$1\frac{3}{4}$	$21\frac{5}{8} \times 26$	$21\frac{5}{8} \times 34$	10 x 16
2- 8	$1\frac{3}{4}$	$23\frac{5}{8} \times 26$	$23\frac{5}{8} \times 34$	11 x 16
*2-10	$1\frac{3}{4}$			12 x 16
3- 0	$1\frac{3}{4}$	$27\frac{5}{8} \times 26$	$27\frac{5}{8} \times 34$	13 x 16
2-10 x 6-10	$1\frac{3}{4}$	$25\frac{5}{8} \times 28$	$25\frac{5}{8} \times 36$	12 x 17
2- 6 x 7- 0	$1\frac{3}{4}$			10 x 18
2- 8	$1\frac{3}{4}$			11 x 18
2-10	$1\frac{3}{4}$			12 x 18
3- 0	$1\frac{3}{4}$	$27\frac{5}{8} \times 30$	$27\frac{5}{8} \times 38$	13 x 18

*Carried in New Haven only.

Door not stocked if glass size not shown.

FIR SASH DOORS

PATTERN 154

Bead and Cove with Beads

 $1\frac{3}{8}$ " Thick

Size of Door	Size of Glass
2- 6 x 6- 6	21 $\frac{5}{8}$ x 24
2- 8 x 6- 8	23 $\frac{5}{8}$ x 26

 $1\frac{3}{4}$ " Thick

2- 8 x 6- 8	23 $\frac{5}{8}$ x 26
2-10 x 6-10	25 $\frac{5}{8}$ x 28
2- 8 x 7- 0*	23 $\frac{5}{8}$ x 30
2-10 x 7- 0*	25 $\frac{5}{8}$ x 30
3- 0 x 7- 0	27 $\frac{5}{8}$ x 30

PATTERN K

Bead and Cove with Beads

 $1\frac{3}{8}$ " Thick

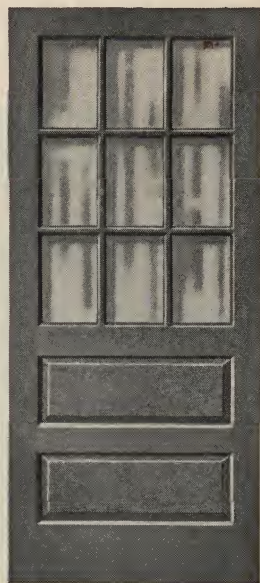
Size of Door	Size of Glass
2-6 x 6-6	6 $\frac{7}{8}$ x 11 $\frac{11}{16}$
2-6 x 6-8	6 $\frac{7}{8}$ x 12 $\frac{5}{16}$
2-8 x 6-8	7 $\frac{9}{16}$ x 12 $\frac{5}{16}$

 $1\frac{3}{4}$ " Thick

2-6 x 6-6	6 $\frac{7}{8}$ x 11 $\frac{11}{16}$
2-8 x 6-8	7 $\frac{9}{16}$ x 12 $\frac{5}{16}$
3-0 x 7-0	8 $\frac{15}{16}$ x 13 $\frac{11}{16}$



Pattern 154
Stiles $4\frac{9}{16}$ "
Bottom Rail $9\frac{3}{8}$ "



Pattern K
Stiles $4\frac{9}{16}$ "
Bottom Rail $9\frac{3}{8}$ "

*Carried in New Haven only.

FIR STORM DOORS

FOUR CROSS PANELS—ONE LIGHT

Size of Door	Thickness	Size of Glass
2- 6 x 6- 7	$1\frac{1}{8}$	22 x 24
2- 6 x 6- 9	$1\frac{1}{8}$	22 x 26
2- 8	$1\frac{1}{8}$	24 x 26
3- 0	$1\frac{1}{8}$	28 x 26
2-10 x 6-11	$1\frac{1}{8}$	26 x 28
2- 8 x 7- 1	$1\frac{1}{8}$	24 x 30
2-10	$1\frac{1}{8}$	26 x 30
3- 0	$1\frac{1}{8}$	28 x 30

Door Stiles not Beveled

Storm Doors carried $\frac{1}{2}$ " wider than above sizes at New Haven and Springfield.



FIR GARAGE DOORS

1 $\frac{3}{4}$ " Thick

Pattern KK'

PATTERN KK

Four Vertical Raised Panels
Eight Lights Glass Each Door
Two Doors to Opening

Size of Door	Number of Lights	Size of Glass
8-0 x 7-0	16	9 x 13
8-0 x 7-6	16	9 x 16
8-0 x 8-0	16	9 x 16

PATTERN KKK

Two Vertical Raised Panels
Six Lights Glass Each Door
Three Doors to Opening

Size of Door	Number of Lights	Size of Glass
8-0 x 7-0	18	7 $\frac{1}{2}$ x 13
8-0 x 7-6	18	7 $\frac{1}{2}$ x 16
8-0 x 8-0	18	7 $\frac{1}{2}$ x 16

Glazed Either Plain or
Wire Glass



Pattern KKK

FOR FRANTZ "OVER-THE-TOP" HARDWARE, SEE PAGES 57-59



Pattern Whippet

1 3/8" PATTERN WHIPPET

Six Flat Panels
Six Lights Glass Each Door

Size of Door	Number of Lights	Size of Glass
7-6 x 7-0	12	11 x 13
7-6 x 7-6	12	11 x 16

Not carried in New Haven

F-696

Vertical and Horizontal Bars,
1" Between Glass

Standard Bead and Cove Sticking
Raised Panel

Size of Door	Thickness	Size of Glass
8-0 x 7-0	1 3/4	12 x 13
7-6	1 3/4	12 x 16
8-0	1 3/4	12 x 16

Stiles, Top and Lock Rails	5 3/8"
Intermediate Rail and Muntins	5 3/8"
Bottom Rail	9 3/8"



F-696

FOR FRANTZ "OVER-THE-TOP" HARDWARE, SEE PAGES 57-59

FIR GARAGE DOORS



Pairs

These Doors made V-Jointed Both Sides, Stocked Solid. Glass openings can be made as required.

ARISTOCRAT

Size of Door	Thickness
8-0 x 7-0	1 3/4
7-6	1 3/4
8-0	1 3/4

Carried in Pairs and Sets

(Sets are Three Doors to Opening)



With "D" Insert

CAPE ANN

Ceiling Panel
Ovolo Moulding

Size of Door	Thickness
8-0 x 7-0	1 3/4
8-0 x 7-6	1 3/4

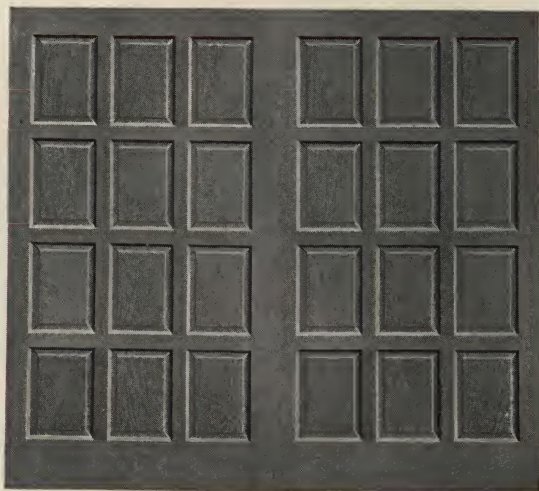
ALTERNATE INSERT
FOR CAPE ANN DOORS



"I" Insert

FOR FRANTZ "OVER-THE-TOP" HARDWARE, SEE PAGES 57-59

FIR GARAGE DOORS



PATTERN 1001

Ovolo Sticking, Raised Panels Two Sides

1 $\frac{3}{8}$ " Thick

Size of Door

8-0 x 7-0

1 $\frac{3}{4}$ " Thick

Size of Door

8-0 x 7-0

8-0 x 7-6

This door is especially adapted for use with the No. Junior 80 set Frantz Over-the-Top Door Equipment. This combination of Door and Hardware make an ideal overhead unit for the modest garage.

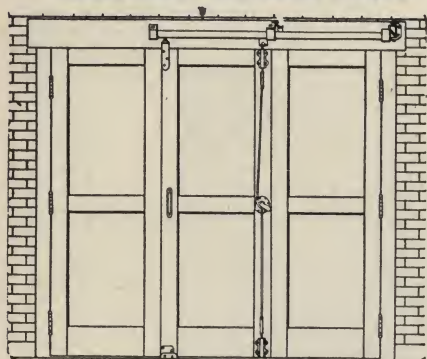
For use with Nos. 178 and 78 Frantz Over-the-Top Door Equipment. This door will blend with and enhance the appearance of the home.

This door may also be used with our regular swinging hardware.

FOR FRANTZ "OVER-THE-TOP" HARDWARE, SEE PAGES 57-59

GARAGE DOOR HARDWARE

Garage Door Roller-Bearing Hangers



SLIDETITE

R-W No. 435 and 436

	Size of Opening
Three Door	8-0 x 8-0
Four "	10-8 x 8-0
Five "	13-4 x 8-0
Six "	16-0 x 8-0

Illustrates the three door arrangement, an excellent outfit for openings up to 9 feet wide. Provides an entrance door which can be hinged to the jamb, as shown, or to the middle door, when it folds back to the side with the other two doors.

R-W No. 435 has an enclosed Tubular Track with Double Wheel Ball Bearings.

R-W No. 436 has a single Flat Track with a Single Wheel.



"ECONOMY"

Three Door	8-0 Opening
" "	10-0 "
" "	12-0 "

Three-Door Entrance
Doors Moving Right
Swing Door at Left

A complete hardware equipment of high character at a low price. Made for doors that run around the corner inside the garage and stand out of the way against the side wall when the doors are open. Provides for entrance door without additional doorway. Adapted to entrances having 3, 4, 5 or 6 doors.

NOTE.—For five or six-door entrances, use two three-door sets.



Three-Door Entrance. Doors Moving Right
Swing Door at Left

T-Hinges, Top and Foot Bolts, Thumb Latch and Handle with Pair Arms also in Stock.

FRANTZ


OVER-THE-TOP[®]
TRADE MARK REG. U.S. PAT. OFF.
DOOR EQUIPMENT
U.S. PATENTS NO. 2,241,471 2,241,472 2,241,473 2,241,474
NOW!


Make ANY set of Doors Open OVERHEAD


*and its
Open*
**3
Seconds**

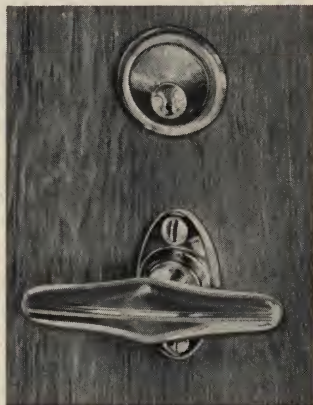

"Over-the-Top" Door Equipment operates garage doors in the most unusual, yet the most practical manner ever devised . . . unusual, because it lifts solid, one-piece doors up, overhead, entirely out of the way . . . practical, because

it may be used with old doors or standard stock doors. Special doors are not required.

Overhead operating doors are no longer a luxury. The simplicity of "Over-the-Top" Equipment and its ease of installation, together with its low cost, brings it within the reach of every garage owner.



LOCK HANDLE
For Jr. 80 Set
Chromium Plated



LOCK HANDLE
For All Sets Except Jr. 80
Chromium Plated

FRANTZ


OVER-THE-TOP¹
(TRADE MARK AND U.S. PAT. OFF.)
DOOR EQUIPMENT
U.S. PATENTS NO. 2,028,471 - 2,028,472 - 2,028,473

Details for preparing openings shown on this and next page.

Outstanding features of all sets except Jr. 80. Items (*) starred are not included in Jr. 80

1. Operates easily and silently.
- *2. Equipped with Automatic Openers.
3. May be applied to used or new doors.
4. Weathertight.
- *5. Door prevented from slamming by patented friction brake.
6. Only $2\frac{3}{4}$ " headroom required.
7. Adjustable for various weights of doors.
8. Oversize oil-tempered, heat-treated power springs.
9. Quickly installed—no costly fitting.
10. Door perfectly balanced in any position.
11. Door automatically locks on both jambs.
12. Furnished with chromium-plated handle and cylinder lock. (Jr. 80 set has lock in handle.)

Sets carried in stock are as follows:

Jr. 80 for $1\frac{3}{8}$ " Garage Doors up to and including size 8-0 x 7-0 and not weighing over 150 pounds. See page 55 for stock doors to be used with this set. Whippets, 7-6 x 7-0 only, may also be used.

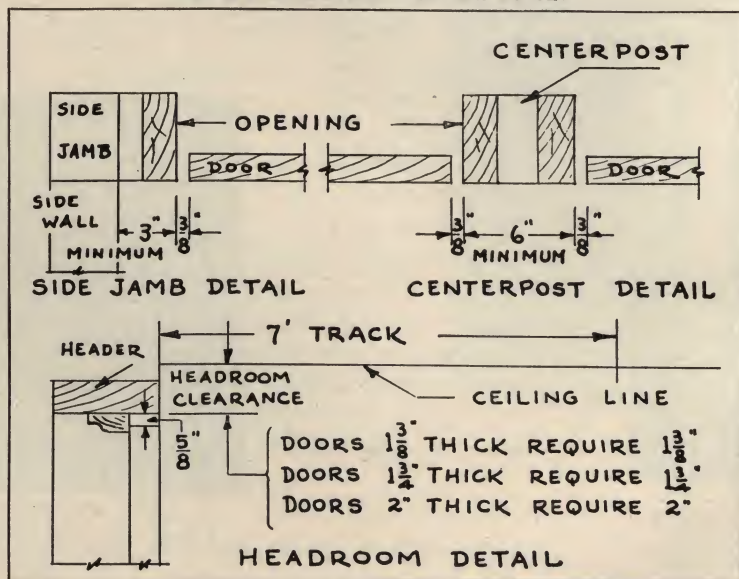
No. 178 for $1\frac{3}{4}$ " Garage Doors up to and including size 8-0 x 7-3 and not weighing over 250 pounds. Any stock door, 8-0 x 7-0 only, as shown on pages 52 to 55 inclusive, may be used.

No. 78 for $1\frac{3}{4}$ " Garage Doors up to and including size 8-0 x 8-0 and not weighing over 250 pounds. Any stock door, 8-0 x 7-6 or 8-0, as shown on pages 52 to 55 inclusive, may be used.

No. 781 for $1\frac{3}{4}$ " Garage Doors up to and including 8-0 x 8-0 and not weighing over 300 pounds.

Other sets for larger or heavier doors available from factory.

OPENING DETAIL FOR JR. 80 SET



FRANTZ



VER-THE-TOP[®]
(TRADE MARK REG. U.S. PAT. OFF.)
DOC

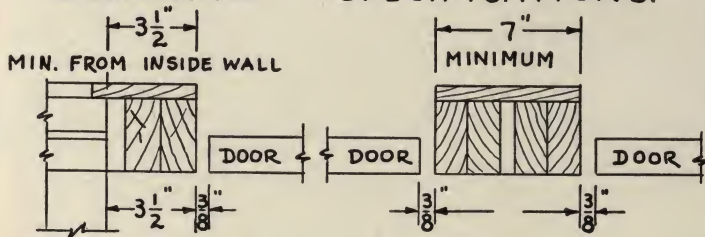
DOOR EQUIPMENT

OPENING DETAILS FOR

SETS NO. 74, 75, 178, 78, 781, 709, 710.

CLEARANCE

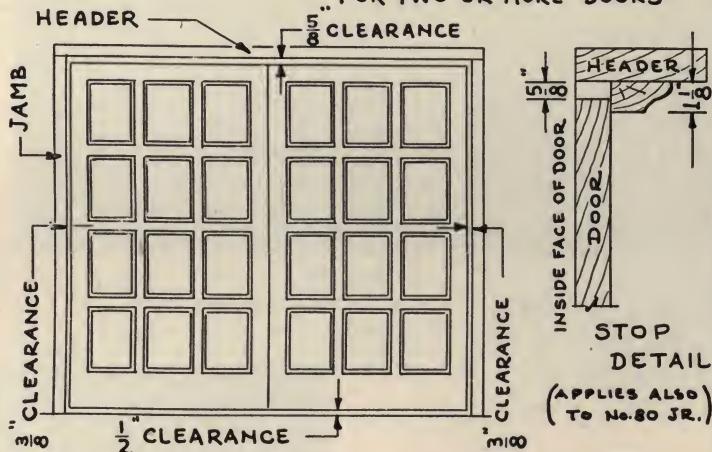
SPECIFICATIONS.



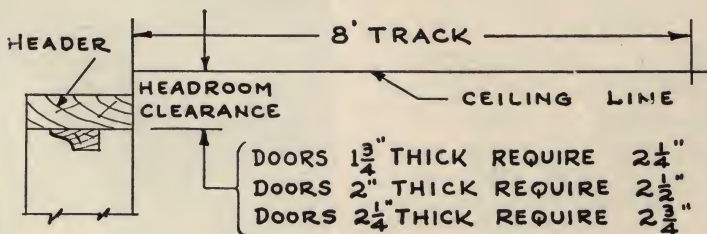
SIDE JAMB DETAIL

CENTERPOST DETAIL

FOR TWO OR MORE DOORS



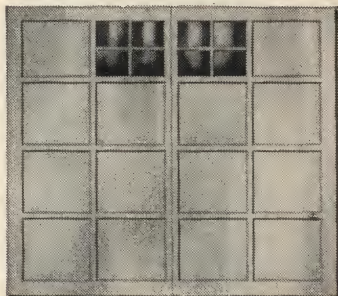
DOOR CLEARANCE DETAIL



HEADROOM DETAIL

CRAW-FIR-DOOR

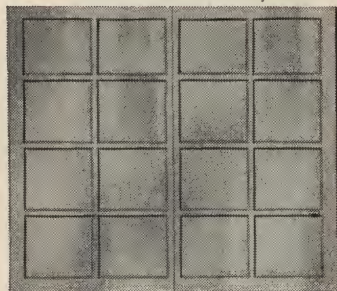
LOW COST OVERHEAD DOOR UNIT—Including Fir Doors and Hardware



Design No. 39

ADAPTABILITY

Only two inches of headroom and sideroom required. Make opening with inside face flush, with finished size 8'-0" x 7'-0".



Design No. 40

LOW COST

Craw-Fir-Dor has beauty of design and adapts itself to any modern architectural effect. Built upon advanced engineering principles, all mechanical parts have a safety factor far in excess of requirements.

Steel weatherstrips are mounted on each side of the door and jamb and provide a weathertight closure. This prevents rattling, warping, or sagging.

ONE UNIT

Craw-Fir-Dor is available in one compact unit—two factory-drilled fir doors and one carton of hardware with complete instructions for easy installation.

All parts are pre-drilled for 8' x 7' openings. No expensive technical installation crew is necessary with Craw-Fir-Dor.

Once installed, the door operates quietly without pushing or tugging—a touch of the finger and the door slides up and out of the way.



Door in Semi-Open Position



Design No. 41

Design 41 is a dual-purpose, quality, durable Douglas Fir door. The face as shown is flush-type so that the bundle of moulding, which is furnished free with every unit, may be applied in any pattern to suit the individual desire. Design 41 is reversible since the back, which is identical in appearance with the popular Design 38, can also be shown. This makes Design 41 an extremely useful door to the architect, the builder and the home owner alike.

ROOM DOORS

FIVE CROSS AND TWO PANEL FIR DOORS



Stiles $4\frac{9}{16}''$
Bottom Rail $9\frac{3}{8}''$

Size	Thickness
2- 0 x 6- 0	$1\frac{3}{8}$
2- 2	$1\frac{3}{8}$
2- 4	$1\frac{3}{8}$
2- 6	$1\frac{3}{8}$
2- 8	$1\frac{3}{8}$
2- 4 x 6- 4	$1\frac{3}{8}$
2- 6	$1\frac{3}{8}$
*1- 4 x 6- 6	$1\frac{3}{8}$
1- 6	$1\frac{3}{8}$
1- 8	$1\frac{3}{8}$
*1-10	$1\frac{3}{8}$
2- 0	$1\frac{3}{8}$
2- 2	$1\frac{3}{8}$
2- 4	$1\frac{3}{8}$
2- 6	$1\frac{3}{8}$
2- 8	$1\frac{3}{8}$
*1- 4 x 6- 8	$1\frac{3}{8}$

*Not carried in Five Cross Panel $1\frac{3}{8}''$.

SHORT DOORS

We can cut off one or more panels and rails of stock doors to make the sizes as shown.

In case odd sizes are required, it will save you time and expense to be guided by this list.

(For widths of doors carried in stock see regular lists of Five Cross Panel Doors.)

FIR

Bead and Cove
Flat Panel Two Sides



Stiles $4\frac{9}{16}''$
Bottom Rail $9\frac{3}{8}''$

Size	Thickness
1- 6 x 6- 8	$1\frac{3}{8}$
1- 8	$1\frac{3}{8}$
*1-10	$1\frac{3}{8}$
2- 0	$1\frac{3}{8}$
2- 2	$1\frac{3}{8}$
2- 4	$1\frac{3}{8}$
2- 6	$1\frac{3}{8}$
2- 8	$1\frac{3}{8}$
2-10	$1\frac{3}{8}$
3- 0	$1\frac{3}{8}$
2-10 x 6-10	$1\frac{3}{8}$
2- 0 x 7- 0	$1\frac{3}{8}$
2- 4	$1\frac{3}{8}$
2- 6	$1\frac{3}{8}$
2- 8	$1\frac{3}{8}$
2-10	$1\frac{3}{8}$
3- 0	$1\frac{3}{8}$

Size	Thickness
2- 6 x 6- 6	$1\frac{3}{4}$
2- 6 x 6- 8	$1\frac{3}{4}$
2- 8	$1\frac{3}{4}$
3- 0	$1\frac{3}{4}$
2-10 x 6-10	$1\frac{3}{4}$
2- 6 x 7- 0	$1\frac{3}{4}$
2- 8	$1\frac{3}{4}$
*2-10	$1\frac{3}{4}$
3- 0	$1\frac{3}{4}$
3- 6	$1\frac{3}{4}$

*Not carried in Two Panels $1\frac{3}{8}''$.

BEAD AND COVE MOULDING

Fir	Fir	Fir
Five Cross Panel	Cut to Four Cross Panel	Cut to Three Cross Panel
6-0	4-11	3-10 $1\frac{1}{4}$
6-4	5- $2\frac{1}{4}$	4- 0 $3\frac{1}{4}$
6-6	5- $4\frac{1}{4}$	4- $2\frac{1}{4}$
6-8	5- $5\frac{1}{4}$	4- $3\frac{1}{4}$
7-0	5- $8\frac{1}{2}$	4- $5\frac{1}{2}$

ROOM DOORS

SIX PANEL DOORS

1 $\frac{3}{8}$ " Thick

Ovolo Sticking

 $\frac{7}{16}$ " Light Raised PanelsM-1051—PINE AND
PILGRIM—FIR

Size of Door	Size of Door
2- 0 x 6-0	2- 8 x 6-6
†2- 2	†3- 0
2- 4	*1- 4 x 6-8
2- 6	*1- 6
2- 4 x 6-4	*1- 8
2- 6	1-10
*1- 4 x 6-6	2- 0
*1- 6	2- 2
*1- 8	2- 4
1-10	2- 6
2- 0	2- 8
2- 2	2-10
2- 4	3- 0
2- 6	

*One Panel Wide.

†Not carried in Fir.

SIX PANEL PINE—M-1050

1 $\frac{3}{4}$ " Thick

Ovolo Sticking

 $\frac{3}{4}$ " Heavy Raised Panels

Size of Door	Size of Door
2- 0 x 6- 6	2- 2 x 6- 8
2- 4	2- 4
2- 6	2- 6
*1- 8 x 6- 8	2- 8
2- 0	3- 0

*One Panel Wide.

FOUR PANEL DOORS

FIR

PINE

Bead and Cove

Flush Moulded

1 $\frac{3}{8}$ " Thick1 $\frac{3}{8}$ " Thick

Size of Door

Size of Door

2- 0 x 6- 0	2- 0 x 6- 0
2- 4	2- 4
2- 6	2- 6
2- 4 x 6- 4	2- 0 x 6- 6
2- 0 x 6- 6	2- 2
2- 2	2- 4
2- 4	2- 6
2- 6	2- 8
2- 8	2- 0 x 6- 8
2- 0 x 6- 8	2- 2
2- 2	2- 4
2- 4	2- 6
2- 6	2- 8
2- 8	2-10 x 6-10
2-10 x 6-10	3- 0 x 7- 0
3- 0 x 7- 0	

1 $\frac{3}{4}$ " Thick1 $\frac{3}{4}$ " Thick

Size of Door

Size of Door

2- 8 x 6- 8	2- 8 x 6- 8
2-10 x 6-10	2-10 x 6-10
3- 0 x 7- 0	3- 0 x 7- 0



M-1050 and M-1051—Pine
Stiles and Top Rail 4 $\frac{3}{4}$ "
Bottom Rail 8"



Pilgrim—Fir
Stiles 4 $\frac{9}{16}$ "
Bottom Rail 8"
100% V. G. Stiles,
Rails and Panels



Four Flat Panel Fir
Stiles 4 $\frac{9}{16}$ "
Bottom Rail 9 $\frac{3}{8}$ "



Four Flat Panel Pine
Stiles 4 $\frac{1}{2}$ "
Bottom Rail 8 $\frac{3}{4}$ "

ROOM DOORS

ONE PANEL DOORS

1 $\frac{3}{8}$ " Thick

IDEAL—FIR

and

ONE PANEL—FIR

Size of Door

2- 0 x 6-0

2- 2

2- 4

2- 6

*2- 8

*2- 4 x 6-4

*2- 6

1- 4 x 6-6

1- 6

1- 8

2- 0

2- 2

2- 4

2- 6

2- 8

Size of Door

1- 4 x 6-8

1- 6

1- 8

*1-10

2- 0

2- 2

2- 4

2- 6

2- 8

2-10

3- 0

*Not carried in Ideal.



Ideal

Stiles and Top Rail 4 $\frac{9}{16}$ "
 Bottom Rail 2 $\frac{3}{8}$ "
 Insert Frame Overall 2 $\frac{3}{4}$ "



One Panel Fir

Stiles 4 $\frac{9}{16}$ "
 Top Rail 5 $\frac{3}{8}$ "
 Bottom Rail 11 $\frac{3}{8}$ "
 Ovolo Sticking

TOILET DOORS

FOUR CROSS PANEL—FIR

Size of Door

2-2 x 5-0

Thickness

1 $\frac{1}{8}$ "

Made with Horns Top and Bottom included in Height given. Solid Moulded—Flat Panels Two Sides.



Toilet Door

MIRROR DOORS

Plain Plate or 1 $\frac{1}{4}$ " Bevel Plate Mirrors recommended. Any stock sized door can be prepared for Mirror.



Mirror Door

ROOM DOORS

FLUSH SANITARY DOORS

No. 500

Unselected Birch

Size of Door	Thickness
2-6 x 7-0	1 $\frac{3}{4}$ "
2-8	1 $\frac{3}{4}$ "
3-0	1 $\frac{3}{4}$ "
3-6	1 $\frac{3}{4}$ "

These doors can be furnished from stock with one large or several small square lights.



No. 500

CUPBOARD DOORS

REZO FLUSH AND ONE PANEL

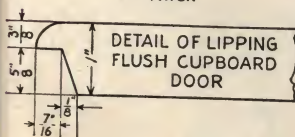
Rezo Flush Cupboard Doors have Gumwood Face.

One Panel Cupboard Doors have Pine Stiles and Rails and Fir Veneered Panels.



Rezo

$\frac{3}{8}$ " Lipped Rounded Edges
Overall Size $\frac{5}{8}$ " Over
Opening
Sizes Given
1" Thick



DETAIL OF LIPPING
FLUSH CUPBOARD
DOOR

Size of Door
1- 0 x 2-0
1- 2
1- 4
1- 6
1- 8
1-10
2- 0
1- 0 x 2-6
1- 2
1- 4
1- 6
1- 8
1-10
2- 0
1- 0 x 3-0
1- 2
1- 4
1- 6
1- 8
1-10
2- 0
1- 0 x 3-6

Size of Door
1- 2 x 3-6
1- 4
1- 6
1- 8
1-10
2- 0
1- 0 x 4-0
1- 2
1- 4
1- 6
1- 8
1-10
2- 0
1- 0 x 4-6
1- 2
1- 4
1- 6
1- 8
1-10
2- 0
*1- 6 x 6-0
*2- 0

*Not carried in One Panel.

For flush doors used as PAIRS, allow for opening DOUBLE the width of opening size of SINGLE door and add $\frac{5}{8}$ ".

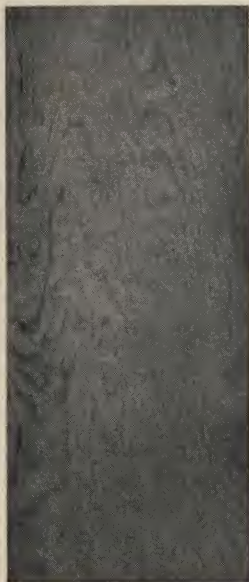


Stiles 3 $\frac{1}{2}$ "
Bottom Rail 5 $\frac{1}{2}$ "
 $\frac{3}{4}$ " Thick
Flat Panel—2 Sides
Solid Sticking

See page 45 for Rezo construction details

1 $\frac{3}{4}$ INCH REZO ROOM DOORS

With Unselected Gum Faces



Rezo

An 1 $\frac{3}{4}$ " thick door at no increase in price over 1 $\frac{3}{8}$ " door.

Size of Door	Size of Door
2- 0 x 6-0	2- 4 x 6-6
2- 4	2- 6
2- 6	2- 8
2- 4 x 6-4	1- 6 x 6-8
2- 6	1- 8
1- 4 x 6-6	1-10
1- 6	2- 0
1- 8	2- 4
1-10	2- 6
2- 0	2- 8
2- 2	3- 0

This door must have a frame with 1 $\frac{3}{4}$ " rabbet. For such a frame refer to page 24.

REZO Flush Doors are appropriate for either modern or Colonial architecture.

Gum veneers make doors excellent for painting yet are inexpensive.



See Page 45 for REZO Construction Details

COMBINATION STORM AND SCREEN DOORS

PATTERN NO. 739

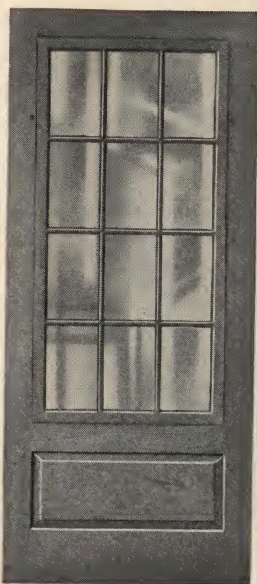
NO. 1 PINE

1 1/8" Thick

Furnished with Galvanized

or

Bronze Wire Screens



Storm Door



Screen Door

Combination doors carried 1/2" wider than above sizes at New Haven and Springfield.
 *8 light instead of 12.

Size of Door

2- 0 x 6- 7*

6- 9*

2- 6 x 6- 7

2- 8

2- 6 x 6- 9

2- 8

2-10

3- 0

Size of Door

2-10 x 6-11

2- 6 x 7- 1

2- 8

2-10

3- 0

3- 0 x 7- 6

SCREEN DOORS

NO. 1 PINE

1 1/8" Thick

Size of Door

2- 6 x 6- 7

2- 8

2- 6 x 6- 9

2- 8

2-10

3- 0

Size of Door

2-10 x 6-11

2- 6 x 7- 1

2- 8

2-10

3- 0

16 Mesh Galvanized Wire

or

16 Mesh Antique Bronze Wire

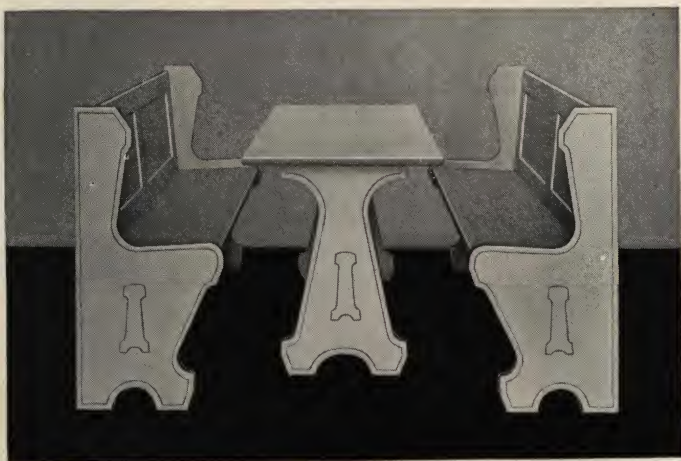
3 3/4" Stiles and Top Rail

7 1/2" Bottom Rail, 3" Filler



Pattern C. P. 15

PINE BREAKFAST SETS NO. 90



Seat ends 36" and 54" high and 18" wide at seat, and 54" long.

Table top 26" wide and 48" long.

Table ends 17" wide and 29" high. Knocked down, ready to set up.

Minimum space required five feet square. Shipping weight, 115 pounds.

Packed one unit in a carton.

PINE DRAWER CASES



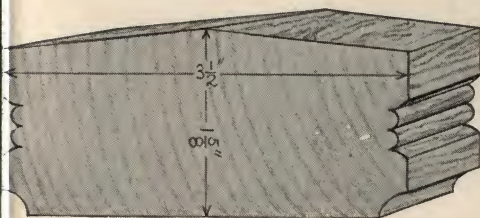
PATTERN NO. 66
Three Drawer

Outside Dimensions
2 feet 8 inches high
2 " 8 " wide
1 foot 6 " deep

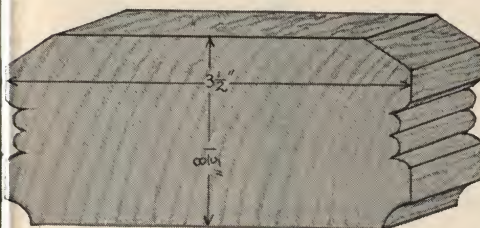


PATTERN NO. 67
Four Drawer

FIR PORCH—STAIR—HAND RAIL



Pattern No. 47 (Top)

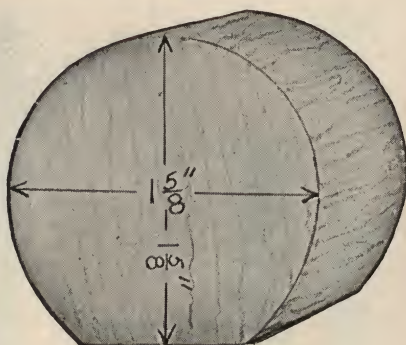


Pattern No. 48 (Bottom)

Actual Size $3\frac{1}{2}'' \times 1\frac{5}{8}''$

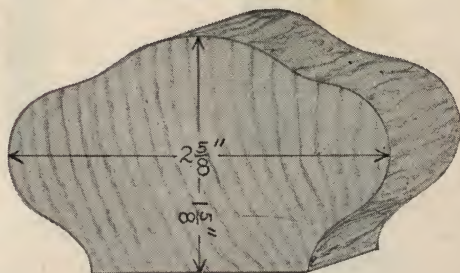
Rail Carried in Assorted Lengths

Cuts Are Reduced in Size



Pattern No. 75

Actual Size $1\frac{5}{8}'' \times 1\frac{5}{8}''$



Pattern No. 23

Actual Size $2\frac{5}{8}'' \times 1\frac{5}{8}''$

STAIR BALUSTERS

YELLOW PINE

Pattern	Length	Thickness
15	28	$1\frac{3}{8}$
15	32	$1\frac{3}{8}$
68	28	$1\frac{3}{8}$
68	32	$1\frac{3}{8}$

The difference in length between the 28-inch and 32-inch Balusters is made on the bottom square. The turning is the same on both sizes.

PORCH BALUSTERS

PATTERN NO. 16

Size
 $1\frac{3}{4} \times 24$

PATTERN NO. 17

Size
 $1\frac{3}{8} \times 24$
 $1\frac{3}{4} \times 24$

Balusters should be ordered in multiples of twenty-five, as they come bundled twenty-five of a size and kind in a bundle. They will then be received in good condition. *Quantities of less than twenty-five will be shipped loose at customer's risk or else crated at an extra charge.

For Morgan Stair Parts, see pages 90 to 95.



Pattern No. 15



Pattern No. 68



Pattern No. 16



Pattern No. 17

NEWELS



YELLOW PINE

ANGLE
Pattern No. 53

FIR

STARTING
Pattern No. 52

Size of Shaft	Height
5" x 5"	4-0
6" x 6"	4-0

Size of Shaft	Height
4" x 4"	5-6
4" x 4"	7-0
5" x 5"	5-6
5" x 5"	7-0

Pattern No. 51

Diameter	Height
5 x 5	4-0
6 x 6	4-0
5 x 5	4-6
6 x 6	4-6

The height given above does not include the Cap.



Pattern No. 2

TURNED PORCH AND STUB POSTS

FIR

PATTERN NO. 2

Size	Height
4 x 4	4-0
5 x 5	4-0
6 x 6	4-0

PATTERN NO. 3

Size	Height
4 x 4	8-0
5 x 5	8-0
6 x 6	8-0
5 x 5	9-0
6 x 6	9-0



Pattern No. 3

For Morgan Stair Parts see pages 90 to 95

FIR BUILT UP COLONIAL COLUMNS—SQUARE COLUMNS



PATTERN NO. 5

Diameter	Height
6 inches	6 feet
6 "	8 "
8 "	6 "
8 "	8 "
8 "	9 "
8 "	10 "
10 "	8 "
10 "	9 "
10 "	10 "
12 "	8 "
12 "	9 "
12 "	10 "

Pattern No. 5
With Neck Mould

PATTERN NO. 2215

Diameter	Height
8 inches	6 feet
8 "	8 "
8 "	9 "



Pattern No. 2215

Caps and Bases for No. 5

Columns in 6, 8, 10, 12-inch Diameter

Height given includes Cap and Base

Caps and Bases Included



Cross Section

BUILT UP COLONIAL NEWELS

PATTERN NO. 78 AND NO. 2225

Diameter
8 inches

Height
4 feet



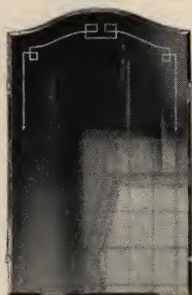
Pattern No. 78



Pattern No. 2225

MIAMI-CAREY METAL BATHROOM CABINETS

The ARISTOCRATS



Nos. 660, 670

The Aristocrats are designed for the home where price must be considered but where quality is also taken into consideration.

The mirrors on Model 660 and 670 are No. 1 quality plate glass copper-backed, guaranteed for five years against silver spoilage. The mirror clips are stainless steel. Note the extra large mirror (18" x 30") on Model 670.

Regular Equipment: Three adjustable bulb edge glass shelves, chromium-plated razor blade drop, piano hinge, two tooth brush racks.

SPECIFICATIONS

	Mirror	Wall Opening
Model 660.....	16" x 24"	13 ³ / ₄ " x 19 ³ / ₄ " x 3 ¹ / ₂ "
Model 670.....	18" x 30"	15 ³ / ₄ " x 21 ³ / ₄ " x 3 ¹ / ₂ "



No. 405

Model 405 (formerly 701-F) is an all-mirror front model — the mirror is crystal glass $\frac{3}{16}$ " thick, selected silvering quality, with protective copper coating guaranteed for five years against silver spoilage. The mirror clips with which the mirrors are attached to the doors are stainless steel.

Regular Equipment: Two adjustable bulb edge glass shelves, razor blade drop, two tooth brush racks.

SPECIFICATIONS

Mirror.....	16" x 22"
Wall Opening.....	13 ³ / ₄ " x 18 ¹ / ₄ " x 3 ¹ / ₂ "

FRAMED VENETIAN MODELS

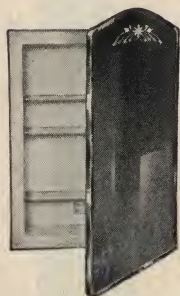
The mirror on Model 1622-BF is set in a rich black enamel frame that harmonizes with black and white tile bathrooms or those fitted with black fixtures.

The mirror on the Model 1622-CF is set in a frame of stainless steel polished and buffed to a chrome finish. Mirrors on both 1622-CF and 1622-BF are No. 1 plate glass, copper-backed, guaranteed for five years against silver spoilage.

Regular Equipment: Three adjustable bulb edge glass shelves, chromium-plated razor blade drop, two tooth brush holders.

SPECIFICATIONS

	Mirror	Wall Opening
Model 1622-BF.....	16" x 24"	13 ³ / ₄ " x 19 ³ / ₄ " x 3 ¹ / ₂ "
Model 1622-CF.....	16" x 24"	13 ³ / ₄ " x 19 ³ / ₄ " x 3 ¹ / ₂ "



No. 1622-BF, 1622-CF

We show only those cabinets which are in stock. For the complete line, or for cabinets equipped with light brackets, convenience plug and switch, ask for a Miami-Carey Cabinet Catalog.

MIAMI-CAREY METAL BATHROOM CABINETS

CABINETS WITH FULL-MIRROR DOOR

Framed in Stainless Steel

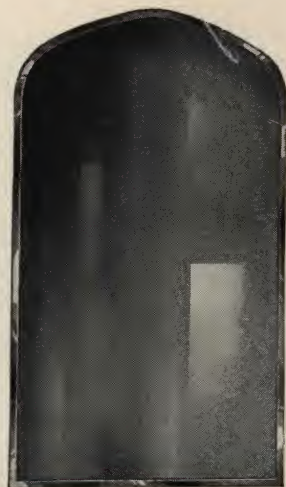
GOTHIC TOP MODEL

The two models shown on this page are among the most popular in the whole line. They are moderately priced—yet have those features of construction that have made Miami-Carey Cabinets famous, not only throughout the United States, but throughout the world.

Stainless Steel frames around the mirrors are absolutely non-rusting and may be kept clean and highly polished just by rubbing with a clean, dry cloth. No polish is necessary. Stainless Steel is the perfect match for chromium-plated bathroom fixtures. The Gothic models are particularly recommended for bathrooms fitted with chromium-plated fixtures where the budget does not permit the purchase of higher priced chromium plated models.

SPECIFICATIONS

	Overall	Mirror	Wall Opening
2010	16 $\frac{5}{8}$ " x 26 $\frac{5}{8}$ "	16" x 26"	13 $\frac{3}{4}$ " x 19 $\frac{3}{4}$ " x 3 $\frac{1}{2}$ "



No. 2010

SQUARE TOP MODEL

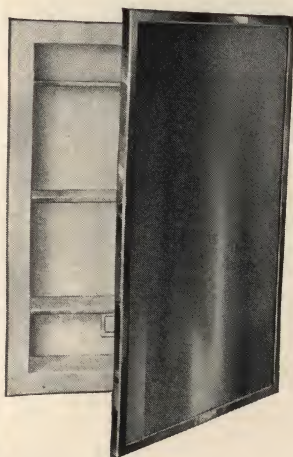
The square top stainless steel frame models are recommended for the bathroom where the design is straight lined rather than arched or curved.

General Specifications: All models on this page are fitted with No. 1 quality plate glass mirror, copper-backed, guaranteed for five years against silver spoilage. Cabinet doors are the heavy air-cushion type hung on heavy piano hinges. The cabinet bodies and door backs are finished in three coats of first-quality baked enamel applied over rust-resisting undercoat. A positive acting bullet catch of brass locks the door.

Regular Equipment: Three adjustable bulb edge glass shelves, used razor blade drop, two tooth brush racks, four installing screws and washers furnished with each cabinet.

SPECIFICATIONS

	Overall	Mirror	Wall Opening
2030	16 $\frac{5}{8}$ " x 22 $\frac{5}{8}$ "	16" x 22"	13 $\frac{3}{4}$ " x 19 $\frac{3}{4}$ " x 3 $\frac{1}{2}$ "



No. 2030

We show only those cabinets which are in stock. For the complete line, or for cabinets equipped with light brackets, convenience plug and switch, ask for a Miami-Carey Cabinet Catalog.

MIAMI-CAREY METAL BATHROOM CABINETS

FLUSH DOOR RECESSED and WALL SURFACE CABINETS



No. 1 and No. 3

These two cabinet models are designed to hang flush on the wall and are recommended for use on thin walls or in old construction where it is not desirable to cut an opening. They are also very practical for towel supply cabinets in commercial buildings.

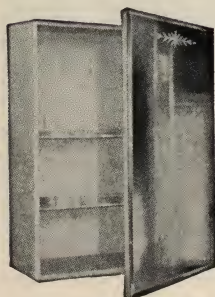
All three of these cabinets are of characteristic Miami-Carey quality construction with bodies made of ARMCO auto-body steel, finished in first quality, baked white enamel and furnished with glass shelves, held in U brackets. They are durable in construction, neat in appearance and represent outstanding values among low-priced cabinets.

Models No. 1 and 3

Crystal, plate thickness Venetian mirror with curved top and bevelled edge. Two bulb edge glass shelves adjustable to three positions; cadmium-plated installing screws; chromium-plated mirror clips; baked enamel finish.

SPECIFICATIONS

	Mirror Size	Body Size
Model No. 1.....	12" x 18"	11 1/2" x 15 3/4"
Model No. 3.....	14" x 20"	13 1/2" x 17 3/4"



No. 2

Model No. 2

Crystal, plate thickness Venetian mirror with square top and bevelled edge. Two glass shelves adjustable to three positions; cadmium-plated installing screws; chromium-plated mirror clips; baked enamel finish.

SPECIFICATIONS

	Mirror Size	Body Size
Model No. 2.....	12" x 16"	11 1/2" x 15 3/4"

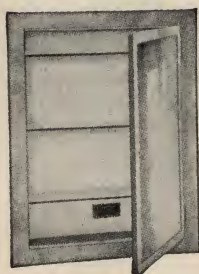
Model No. 200

—especially recommended for the modest bathroom where price is to be considered. This cabinet is very practical in design, rugged in construction and of a uniformly high quality.

Regular specifications include: Baked Enamel finish, plain plate mirrors, razor blade drop and tooth brush racks.

SPECIFICATIONS

	No. 200
Mirror.....	12" x 16"
Inside.....	13" x 17"
Overall.....	16 3/4" x 20 3/4"
Wall Opening.....	13 1/2" x 17 1/2"



No. 200

We show only those cabinets which are in stock. For the complete line, or for cabinets equipped with light brackets, convenience plug and switch, ask for a Miami-Carey Cabinet Catalog.

MIAMI-CAREY METAL BATHROOM CABINETS

COLONIAL LINE

400-BF and 400-CF

Cabinets designed for the home where not only price, but quality must be taken into consideration:—

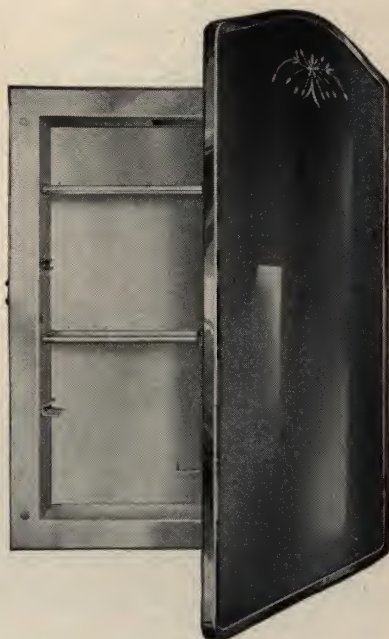
The mirrors on these models are Crystal Plate thickness, of good silvering quality.

Cabinets are finished in first quality BAKED ENAMEL applied over rust-resisting undercoat. Regular equipment is two adjustable bulb edge glass shelves, die stamped razor blade drop, two tooth brush racks and door stop.

Model 400-CF has a Chromium Plated frame around the mirror and is guaranteed rust-proof. It may be kept bright by rubbing with a dry cloth. The frame is a perfect match for chromium plated bathroom accessories, light, brackets and fixtures.

Model 400-BF has a rich black enamel frame around the mirror, harmonizing perfectly with black and white tiled bathrooms and those fitted with black fixtures.

Both cabinets have hinges which are butt type, nickel plated, concealed behind the door.



Model 400-CF

Model 400-BF

SPECIFICATIONS

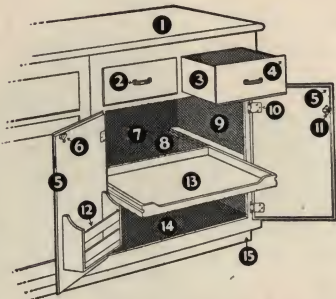
	Mirror	Wall Opening	Overall
Model 400-CF.....	16" x 22"	13 ³ / ₄ " x 18 ¹ / ₄ " x 3 ¹ / ₂ "	16 ¹ / ₄ " x 22 ¹ / ₄ "
Model 400-BF.....	16" x 22"	13 ³ / ₄ " x 18 ¹ / ₄ " x 3 ¹ / ₂ "	16 ¹ / ₄ " x 22 ¹ / ₄ "

We show only those cabinets which are in stock. For the complete line, or for cabinets equipped with light brackets, convenience plug and switch, ask for a Miami-Carey Cabinet Catalog.

MORGAN *Sectional* KITCHEN CABINETS

UP-TO-DATE, EFFICIENTLY PLANNED AND
BEAUTIFULLY DESIGNED FOR THE
MODERN KITCHEN

A FEW OF THE OUTSTANDING FEATURES OF MORGAN SECTIONAL KITCHEN CABINETS



As Illustrated to Left:

1. Counter Top $1\frac{1}{2}$ " thick, Birch Nosed front edge and both ends.
2. Chromium Plated Drawer Pulls. Secured from the back.
3. Drawer lipped all around, solid sides and back. (1 drawer with cutlery division.)
4. Improved Drawer Corner construction.
5. Flush Doors, lipped all around, beveled inside edge.
6. Elbow Catch.
7. Heavy 3-ply Back.
8. Hardwood Tray Guides.
9. Two Solid Ends, $\frac{3}{4}$ " thick, dadoed to receive bottom and slide frame and rabbeted to receive back.
10. Chromium Plated Hinges.
11. Improved Chromium Plated Catch.
12. Lid rack.
13. Sliding Tray Shelf.
14. Bottom of cabinet heavy $\frac{3}{4}$ " thick Pine.
15. Toe Space.
16. Drawer Slide Frame, Guides and Anti-Tipping Cleats included. (Not exposed.)



Drawer Construction

Designed to meet all the requirements of the most carefully planned kitchen—Dust-proof, Flexible, Space-saving.

POINTS OF SUPERIORITY IN MORGAN CABINETS

Planned by noted architectural and domestic science authorities. The men engaged to design Morgan Period Woodwork also designed Morgan Kitchen Cabinets.

Scientifically conceived to render greatest efficiency in kitchen layout—time-saving—toil-saving!

Fit any space—meet any requirement. Hundreds of practical assemblies may easily and quickly be produced with Morgan Kitchen Cabinet units.

Strictly modern in design—exposed surfaces are all flat, dust-proof, sanitary, easy to keep clean. Morgan Cabinets harmonize with all of the latest modern designs in ranges, refrigerators and other kitchen utilities.

DOORS

Doors are 5-ply with Basswood veneer, a smooth satiny appearance providing a perfect painting surface, and drawers have lip fronts providing added security against dust and vermin.

Morgan doors are very light and easy on hinges. They will not sag. The beveled rabbet will prevent binding.

Morgan cross banding on doors makes smooth exposed edges.

DRAWERS

Morgan drawers have $\frac{3}{4}$ " sliding frame under the drawer with guides on each side to be nailed onto the sides of the body so that they will have easy action at all times.

HARDWARE

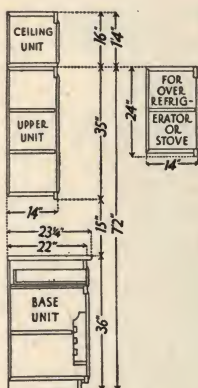
Special, improved tarnish proof Chromium hardware furnished for exterior, and Cadmium and Nickel plated parts for interior of cabinets. Screws will not loosen as they are fastened through the drawer from the back. Morgan door handles are sturdier, more attractive, and are attached to the door from the back.

Morgan catch for the handle is substantial and a sure lock for the door.

MORGAN SECTIONAL KITCHEN CABINETS

POINTS OF SUPERIORITY IN MORGAN CABINETS

(continued from page 76)



Measurements of
Morgan Kitchen
Cabinets

Metal bread and cake drawers and flour container of special heavy sheet tin. Metal flour bin (50-lb. capacity) is of AAA charcoal tin.

Morgan Kitchen Cabinets can be easily and quickly put together. All pieces are clearly marked so that "A" fits into "A"; "B" into "B", etc. Furthermore, each carton contains full direction sheets.

In cartons of every upper unit a $\frac{3}{4}$ " x $\frac{3}{4}$ " hanging strip is included. This strip may be used either underneath the cabinet next to the wall or on the inside next to the top.

See page 89 for detail of joining different units together

BODY OF CABINET

Made of No. 1 Pine ready for painting. Substantially constructed. The face rim in Morgan Kitchen Cabinet base units is 2" on sides and bottom with a $2\frac{1}{2}$ " top rail.

Front frame is mortised, tenoned and glued together, whereas the frame in many cabinets is nailed only. Top and bottom end pieces of Morgan Cabinets are made of $\frac{3}{4}$ " Solid Pine. Morgan front frame is grooved so that the end pieces that are tongued fit together perfectly, shelves are of solid Pine.

Working heights are full 36"—the most convenient height for the average housewife.

Morgan Kitchen Cabinets are made so regular stock sinks and drain-boards of porcelain, tile, Monel Metal, Stainless Steel, Bakelite, Formica or plain wood fit perfectly. Note: Your dealer can furnish any type of sink or counter top desired.

Furnished unpainted to enable the painter to finish cabinets to harmonize with the color scheme of the kitchen. Already painted cabinets often clash with other colors in the kitchen.

Continuous toe space at base of cabinets is provided for working comfort and to keep front of base free from mop stains. (No legs to catch dust.)

HOW TO INSTALL HARDWARE ON MORGAN KITCHEN CABINETS

Apply hinges to door only; do not countersink. (Fig. 3.)

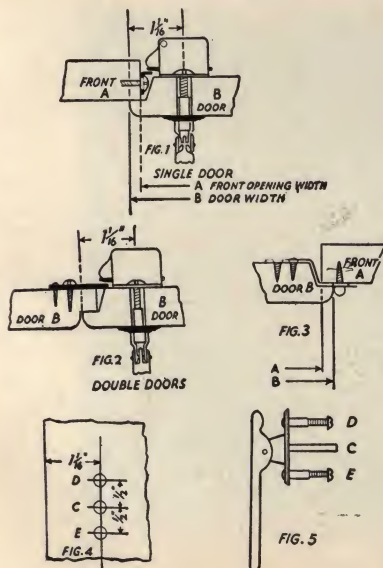
Decide height to locate catch on door. Then bore $\frac{1}{4}$ " hole for plunger C (Fig. 5), measuring $1\frac{1}{16}$ " from edge of door to center of hole. (Fig. 4.)

Directly in line $\frac{1}{2}$ " above and below the plunger hole (center to center) bore two more $\frac{1}{4}$ " holes for upper Stud D and lower Stud E. (Figs. 4 and 5.)

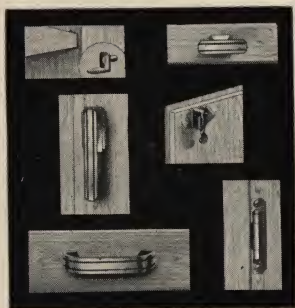
Apply catch handle on outside of door and catch unit on inside, with bolt toward edge of door, securing with screws furnished.

Apply strike to edge of front A (Fig. 1) for single door, or to back of left-hand door of double doors. (Fig. 2.) Make final adjustment so catch works properly, tighten screws and drive in Escutcheon Pin to hold securely in place after hinges have been screwed to front. (Fig. 3.)

Adjust door B in opening in front A so that door overlaps front equally ($\frac{1}{32}$ ") on both edges. Then screw hinges to front.



MORGAN SECTIONAL KITCHEN CABINETS



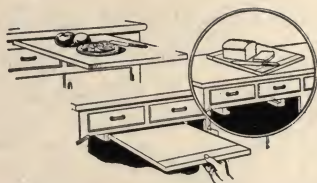
HARDWARE INCLUDED

All hardware is furnished with Morgan Kitchen Cabinets and is packed with each unit—Exterior hardware is Chromium plated—Interior, Cadmium and Nickel plated.



TOWEL DRYING ROD

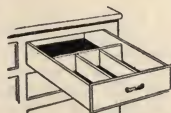
Towel Drying Rod of suitable length is furnished with each sink enclosure.



SLICING BOARD—M-5069

M-5069 SLICING BOARD. Furnished as an extra. Can be used with base units M-5031, 2' width, all sizes of M-5036, M-5039, M-5041, M-5042 and M-5029 units. Can be installed below counter or below drawers as desired.

Slicing Board is made of White Ash, 1'-6 $\frac{3}{8}$ " wide x 1'-8" long, $\frac{3}{4}$ " thick. Furnished with 2 slides 1 $\frac{1}{8}$ " x 1 $\frac{1}{8}$ ".



CUTLERY COMPARTMENT

Cutlery Compartment is furnished with M-5036 and M-5040 base units only.

SUGGESTED ASSEMBLY



MORGAN SECTIONAL KITCHEN CABINETS (Suggested Assemblies) ⁷⁹



No. 2



No. 3

MORGAN UPPER UNITS—Single Door Type

Furnished with either Solid Flush or Scroll Top or Rectangular Light Glazed Door

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED

Sizes—2'-11" high, 1'-2" deep. See widths below.

Includes—Front; Two Ends; Top; Bottom; Back; Two Adjustable Shelves; Crown Moulding; One Door and All Hardware; Completely Machined for Easy Assembly (Door packed separately).



M-5000

Sizes

1'-0" wide
1'-4" "
1'-6" "
1'-8" "
1'-10" "
2'-0" "



M-5001

M-5001

Sizes

1'-4" wide
1'-6" "
1'-8" "
1'-10" "
2'-0" "



M-5002

M-5002

Sizes

1'-4" wide
1'-6" "
1'-8" "
1'-10" "
2'-0" "

M-5000

M-5000—Flush Door.

M-5001—Scroll Top, Glazed Door.

M-5002—Rectangular Light Glazed Door.

NOTE.—Sizes 1'-4", 1'-6" and 1'-8" M-5001 and M-5002 have 3-light doors like in M-5004 and M-5005. The 2'-0" width has 6-light doors like in above cuts.

UPPER UNITS—Double Door Type

Furnished with either Solid Flush or Scroll Top or Rectangular Light Glazed Doors

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED

Sizes—2'-4", 2'-6", 2'-8", 3'-0", 3'-4" and 3'-6" wide, 2'-11" high, 1'-2" deep.

Includes—Front; Two Ends; Top; Bottom; Back; Two Adjustable Shelves; Crown Moulding; One Pair of Doors and All Hardware; Completely Machined for Easy Assembly (Doors packed separately).



M-5004

M-5003—Flush Doors.

M-5004—Scroll Top Glazed Doors.

M-5005—Rectangular Light Glazed Doors.

NOTE.—M-5003 has a pair of FLUSH DOORS like Single Door in M-5000. M-5005 has a pair of RECTANGULAR LIGHT GLAZED DOORS like Single Door in M-5002 except Three Lights.

UPPER UNITS—Double Door Type

Furnished with either Solid Flush or Scroll Top or Rectangular Light Glazed Doors

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED

Sizes—3'-8" wide, 2'-11" high, 1'-2" deep.

Includes—Front; Two Ends; Top; Bottom; Back; Two Adjustable Shelves; Crown Moulding; One Pair of Doors and All Hardware; Completely Machined for Easy Assembly (Doors packed separately).



M-5007

M-5006—Flush Doors.

M-5007—Scroll Top, Glazed Doors.

M-5008—Rectangular Light Glazed Doors.

NOTE.—M-5006 has a pair of Flush Doors like Single Door in M-5000. M-5008 has a pair of Rectangular 6-Light Glazed Doors like Single Door in M-5002.

MORGAN UPPER UNITS—Triple Door Type

Furnished with either Solid Flush, Scroll Top or Rectangular Light Glazed Doors or with Single Solid Flush and pair of either type Glazed Doors

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED

Sizes—3'-8" and 4'-0" wide; 2'-11" high; 1'-2" deep.

Includes—Front; Two Ends; Top; Bottom; Back; Two Adjustable Shelves; Crown Moulding; One Single and One Pair of Doors and All Hardware; Completely Machined for Easy Assembly (Doors packed separately).

M-5009—Flush Doors.

M-5010A—Scroll Top, Glazed Doors.

M-5011—Rectangular Light Glazed Doors.

M-5012—Flush Single Door and Pair Scroll Top Glazed Doors.



M-5010A

Above can also be furnished with Flush Single Door and Pair Rectangular Light Glazed Doors, also one Rectangular Light and two Scroll Doors.

NOTE.—M-5009 has one Single and one pair of Flush Doors like Single Door in M-5000. M-5011 has one Single and one pair of Rectangular Light Glazed Doors like in M-5002, except Three Lights in each door. M-5012 has one Single Flush Door and one pair of Scroll Top Glazed Doors like in M-5004.

UPPER UNIT OF SLIDING TABLE TOP CABINET—Double Door Type

Furnished with Solid Flush Doors

For Use With Any 3'-0" Base Unit

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED

Sizes—3'-0" wide; 4'-2" high; 1'-2" deep; 1'-2" open space.

Includes—Front; Two Ends; Top; Bottom; Back; One Adjustable and Two Stationary Shelves; Crown Moulding; One Spice Rack; One Metal Flour Container with Sifter; One Acid-Resisting White Porcelain Sliding Table Top with Adjustable Stop, size 24" x 36"; Steel Splice Plates and Screws for connecting with any Selection of Base Unit of same width; One Pair of Doors and All Hardware; Completely Machined for Easy Assembly (Metal Flour Container and Porcelain Table Top packed separately).



M-5013

NOTE.—This unit also furnished without porcelain table top.

M-5013—Upper Unit with M-5016 Porcelain Sliding Table Top, Flush Doors.

UPPER UNIT OF SLIDING TABLE TOP CABINET—Triple Door Type

For Use With Any 4'-0" Base Unit

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED

Sizes—4'-0" wide; 4'-2" high; 1'-2" deep; 1'-2" open space.

Includes—Front; Two Ends; Top; Bottom; Back; One Adjustable and Two Stationary Shelves; Crown Moulding; Two Spice Racks; One Metal Flour Container with Sifter; One Acid-Resisting White Porcelain Sliding Table Top with Adjustable Stop, Size 24" x 48"; Steel Splice Plates and Screws for connecting with any selection of Base Unit of same width; One Single and One Pair of Doors and All Hardware; Completely Machined for Easy Assembly (Metal Flour Container and Porcelain Table Top packed separately).



M-5014

NOTE.—This unit also furnished without porcelain table top.

M-5014—Upper Unit with M-5016 Porcelain Sliding Table Top, Flush Doors.

MORGAN UPPER UNITS

For use over Refrigerator or Stove

Furnished with Flush Doors

**NO. 1 PINE—K.D.—HARDWARE INCLUDED—
CARTON PACKED**

M-5027—Two Door Type

Sizes—2'-4", 2'-6" and 2'-8" wide; 2'-0" high; 1'-2" deep.

Includes—Front; Two Ends; Top; Bottom; Back; One Adjustable Shelf; Crown Moulding; Two Doors and All Hardware; Completely Machined for Easy Assembly.

M-5026—Single Door Type

Sizes—1'-6", 1'-8" and 2'-0" wide; 2'-0" high; 1'-2" deep.

Includes—Front; Two Ends; Top; Bottom; Back; One Adjustable Shelf; Crown Moulding; One Door and All Hardware; Completely Machined for Easy Assembly.

BASE UNITS—M-5029

**NO. 1 PINE—K.D.—HARDWARE INCLUDED—
CARTON PACKED**

Sizes—2'-0" wide; 3'-0" high to top of counter; 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; Two Small Wood Drawers; One Stationary Shelf Below; One Metal Bread Drawer (Wood Front); One Flush Door and All Hardware; Completely Machined for Easy Assembly. (Metal Drawer and Counter Top packed separately.)

BASE UNITS—M-5030

**NO. 1 PINE—K.D.—HARDWARE INCLUDED—
CARTON PACKED**

Sizes—1'-6", 1'-8" and 2'-0" wide; 3'-0" high to top of counter; 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; One Shelf; One Pan and Lid Rack like shown in M-5036; One Flush Door and All Hardware; Completely Machined for Easy Assembly (Counter Top packed separately.)

BASE UNITS—M-5031 (Same Design as M-5030 except with Drawer at Top)

Sizes—1'-0", 1'-4", 1'-6", 1'-8", 1'-10" and 2'-0" wide; 3'-0" high to top of counter; 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; One Shelf; One Wood Drawer; One Pan and Lid Rack like shown in M-5036; One Flush Door and All Hardware Completely Machined for Easy Assembly (Counter Top packed separately.)

BASE UNIT—M-5031, with Platter Rack M-5032

**NO. 1 PINE—K.D.—HARDWARE INCLUDED—
CARTON PACKED**

Sizes—2'-0" wide; 3'-0" high to top of counter; 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; Platter Rack; One Wood Drawer; One Flush Door and All Hardware; Completely Machined for Easy Assembly (Counter Top and Platter Rack packed separately.)

M-5031 with M-5032—Platter Rack including Counter Top.

M-5032—Platter Rack without Base Unit. To fit 2'-0" width, Base Unit M-5031.



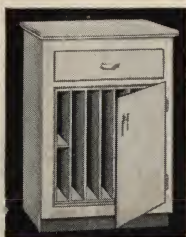
M-5027



M-5029



M-5030



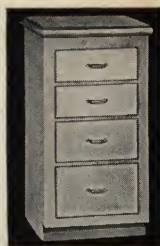
M-5031
(shown with M-5032)

MORGAN BASE UNITS—M-5033

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Sizes—1'-6", 1'-8" and 2'-0" wide; 3'-0" high to top of counter; 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; Four Wood Drawers; All Hardware; Completely Machined for Easy Assembly (Counter Top packed separately).



M-5033



Ceiling Corner Unit
M-5052 and
Upper Corner Unit
M-5017

When using UPPER CORNER and CEILING CORNER UNITS, the adjoining UPPER and CEILING UNITS must be 8" longer than corresponding adjoining BASE UNITS.

CEILING CORNER UNIT—M-5052

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Sizes—2'-1 $\frac{5}{16}$ " wide overall; 1'-2" ends; 1'-4" splayed front; 1'-4" high; 2'- $\frac{5}{16}$ " deep.

Includes—Front; Two Ends; Top; Bottom; Two Backs; Crown Moulding; One Flush Door and All Hardware; Completely Machined for Easy Assembly.

UPPER CORNER UNITS—M-5017, 5018, 5019

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Sizes—2'-1 $\frac{5}{16}$ " wide overall; 1'-2" ends; 1'-4" splayed front; 2'-11" high; 2'-1 $\frac{5}{16}$ " deep.

This unit is made full depth of corner, thus utilizing all available corner space.

Includes—Front; Two Ends; Top; Bottom; Two Backs; Crown Moulding; Two Adjustable Shelves; One Door and All Hardware; Completely Machined for Easy Assembly (Door packed separately).

M-5017—Flush Door.

M-5018—Scroll Top Glazed Door.

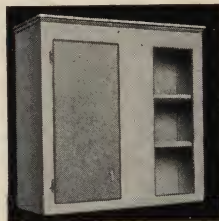
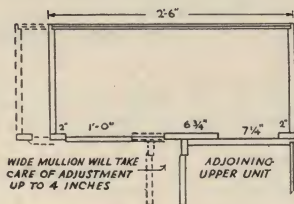
M-5019—Rectangular Light Glazed Door.

NOTE.—M-5018 has 3-Light Scroll Top Glazed Door like Center Door in M-5010A. M-5019 has 3 Rectangular Light Glazed Door.

UPPER CORNER UNIT—M-5017A

Sizes—2'-6" wide, 2'-11" high, 1'-2" deep.

Includes—Front; Reversible so it may be used either Right or Left and adjustable up to 4" because of the wide 6 $\frac{3}{4}$ " mullion, two ends; Top; Bottom; Back; Crown Moulding; Two Adjustable Shelves; one Flush Door and all Hardware; Completely Machined for Easy Assembly.



BASE UNIT—M-5034

NO. 1 PINE—K.D.—HARDWARE INCLUDED CARTON PACKED

Sizes—1'-6" wide; 3'-0" high to top of counter; 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; Two Wood Drawers; One Metal Bread and Cake Drawer (Wood Front); All Hardware; Completely Machined for Easy Assembly (Metal Drawer and Counter Top packed separately).



M-5034

30-66



M-5035

MORGAN BASE UNIT—M-5035

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Sizes—2'-8" wide, 3'-0" high to top of counter, 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; Three Wood Drawers; One Metal Bread and Cake Drawer (Wood Front); One Metal Tilting Flour Bin, 50-pound capacity (Wood Front); All Hardware; Completely Machined for Easy Assembly (Metal Drawer, Metal Bin and Counter Top packed separately).

BASE UNITS—M-5036

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Sizes—2'-4", 2'-6", 2'-8", 3'-0", 3'-4" and 3'-6" wide, 3'-0" high to top of counter, 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; Two Wood Drawers; Partitions for Cutlery Compartment in One Drawer; One Sliding Tray Shelf; One Pan and Lid Rack; One Pair Flush Doors and All Hardware; Completely Machined for Easy Assembly (Counter Top packed separately).



M-5036

LINEN TRAY RACK UNIT—M-5037

For Use in 2'-4" M-5036 Base Unit and in 3'-8" M-5041 and M-5042 Base Units

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Sizes—1'-11¹⁵/₁₆" wide, 1'-9⁵/₁₆" high, 1'-8³/₄" deep.

Includes—Two Ends; Top; Bottom; Four Sliding Trays; Completely Machined for Easy Assembly.

Suitable for use in any room where maximum drawer space is essential—Offices, Schools, Hospitals, etc.



M-5037

CHEST OF DRAWERS, BASE UNITS—M-5038

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Sizes—2'-8" and 3'-0" wide, 3'-0" high to top of counter, 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; Two Small and Three Full Width Wood Drawers; All Hardware; Completely Machined for Easy Assembly (Counter Top packed separately).

This design is also suitable for use in any room requiring lots of drawer space—Bedrooms, Dining Rooms, Kitchens, Schools, Offices, etc.



M-5038

BASE UNITS—M-5039A

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Sizes—2'-8" and 3'-0" wide, 3'-0" high to top of counter, 1'-10" deep.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Back; Three Wood Drawers; One Stationary Shelf; One Pan and Lid Rack; One Pair of Flush Doors and All Hardware; Completely Machined for Easy Assembly (Counter Top packed separately).

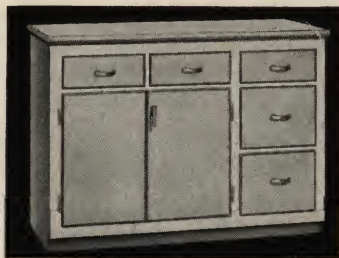
M-5039B same as M-5039A except with METAL DRAWER instead of the large wood drawer.



M-5039A

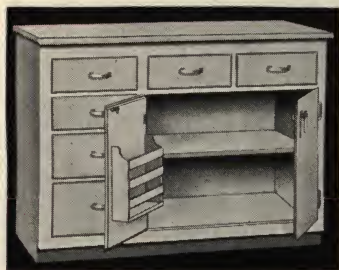
MORGAN BASE UNIT—M-5040**NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED**

M-5040

Sizes—3'-0" wide; 3'-0" high to top of counter, 1'-10" deep.**Includes—**Front with Toe Space; Counter Top; Two Ends; Bottom; Back; One Shelf; Three Wood Drawers; Partitions for Cutlery Compartment in One Drawer; One Metal Bread and Cake Drawer (Wood Front); One Flush Door and All Hardware; Completely Machined for Easy Assembly (Metal Drawer and Counter Top packed separately).**BASE UNITS—M-5041****NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED****Sizes—3'-8" and 4'-0" wide; 3'-0" high to top of counter, 1'-10" deep.****Includes—**Front with Toe Space; Counter Top; Two Ends; Bottom; Back; One Shelf; Four Wood Drawers; One Metal Bread and Cake Drawer (Wood Front); One Pan and Lid Rack; One Pair Flush Doors and All Hardware; Completely Machined for Easy Assembly (Metal Drawer, and Counter Top packed separately).

M-5041

NOTE.—Linen Tray Rack M-5037 may be used in the 3'-8" width of Base Unit M-5041.

BASE UNITS—M-5042**NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED**

M-5042

Sizes—3'-8" and 4'-0" wide; 3'-0" to top of counter, 1'-10" deep.**Includes—**Front with Toe Space; Counter Top; Two Ends; Bottom; Back; One Shelf; Six Wood Drawers; One Pan and Lid Rack; One Pair of Flush Doors and All Hardware; Completely Machined for Easy Assembly (Counter Top packed separately).

NOTE.—Linen Tray Rack M-5037 may be used in the 3'-8" width of Base Unit M-5042.

NOTE.—Height of all Base Units is 36" to top of Counter Shelf.
This can be lowered if desired by cutting away the Toe Space.
All Base Sections furnished with, or without, counter.

MORGAN BASE CORNER UNITS—M-5043 and M-5043A

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED



No. M-5043

M-5043

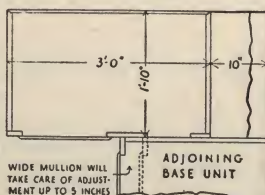
Sizes—2'-1 $\frac{5}{16}$ " wide overall; 1'-2" ends; 1'-4" splayed front; 3'-0" high to top of counter; 2'-1 $\frac{5}{16}$ " deep on wall.

Includes—Front with Toe Space; Counter Top; Two Ends; Bottom; Two Backs; One Shelf; One Pan and Lid Rack; One Flush Door and All Hardware; Completely Machined for Easy Assembly (Counter Top packed separately).

NOTE.—Counter extends to wall 8" back of cabinet. Cleats for support of counter furnished. Although Cabinet is but 2'-1 $\frac{5}{16}$ " deep, the actual floor space taken is 2'-9 $\frac{9}{16}$ " from corner of room to end of cabinet.

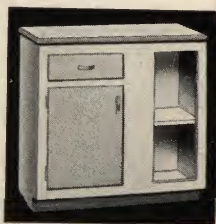
Sizes—3'-0" wide; 3'-0" high to top of counter; 1'-10" deep.

Includes—Front with Toe Space; Reversible so it may be used either Right or Left and adjustable up to 5" because of the wide 6 $\frac{3}{4}$ " Mullion; Two Ends; Bottom; Back; One Shelf; One Wood Drawer; One Flush Door and All Hardware; Completely Machined for Easy Assembly. (Counter Top, 4'-0" long to take care of Maximum Adjustment, packed separately.) Door opening 1'-4" wide.



Detail Showing Adjustment

M-5043A



No. M-5043A

NOTE.—Counter Top extends to wall and should be supported by a cleat. (Cleat not included.)

SINK ENCLOSURE UNITS—M-5044A and B and 5045A and B

NO. 1 PINE—HARDWARE INCLUDED—CARTON PACKED



No. M-5045A

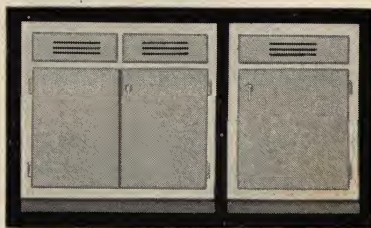
No. M-5044A

M-5044A AND B—SINGLE DOOR TYPE
Sizes—2'-0" wide; 2'-10 $\frac{7}{8}$ " high

M-5045A AND B—DOUBLE DOOR TYPE
Sizes—2'-4", 2'-6", 2'-8", 3'-0", 3'-6" and 4'-0" wide; 2'-10 $\frac{7}{8}$ " high

Includes—Front with Toe Space; Grille as cuts show; $\frac{3}{4}$ " Hardwood Towel Rod and Two Brackets; Doors (Single for M-5044A and Pair for M-5045A) All Hardware; Completely Machined for Easy Assembly; Front and Doors are Put-up.

These sink enclosure units are made 2" wider than the specified widths. An extra 1" is on the width of each stile to make it possible to adjust a series of kitchen units where the space does not work out exactly with the various unit widths.



No. M-5045B

No. 5044B

COUNTER SHELF DRAWER UNIT—M-5046**NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED**

For Use as a connecting section between Upper and Base Units and made to set on top of Counter Shelf of Base Unit

Sizes—1'-2" wide; 1'-2" deep; 1'-3" high.**Includes—**Front; Two Sides; Top; Bottom; Back; Three Wood Drawers and All Hardware; Completely Machined for Easy Assembly.

M-5046

MORGAN CEILING UNITS—M-5050—Single Door Type**NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED****Sizes—1'-4", 1'-6", 1'-8" and 2'-0" wide; 1'-4" high; 1'-2" deep.****Includes—**Front; Two Ends; Top; Bottom; Back; Crown Moulding; One Solid Flush Door and All Hardware; Completely Machined for Easy Assembly.

M-5050

CEILING UNITS—M-5050S—Single Door Type

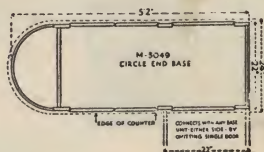
Same as M-5050 except 1'-10" deep

CEILING UNITS—M-5051—Double Door Type

Same Design as M-5050 except with Double Doors

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED**Sizes—2'-4", 2'-6", 2'-8", 3'-0", 3'-4", 3'-6" and 3'-8" wide; 1'-4" high; 1'-2" deep.****Includes—**Front; Two Ends; Top; Bottom; Back; Crown Moulding; One Pair of Flush Doors and Hardware; Completely Machined for Easy Assembly.**CEILING UNITS—M-5053—Triple Door Type**

Same as M-5051 with One Single and One Pair of Flush Doors

Sizes—3'-8" and 4'-0" wide**CIRCLE END BASE UNIT—M-5049****NO. 1 PINE—HARDWARE INCLUDED—CARTON PACKED****Sizes—5'-2" wide; 3'-0" to top of counter; 1'-10" deep.****Includes—**Circle End Set-up. Balance K.D. with Doors. (Hardware not Applied). Birch Top $24\frac{1}{2}$ " wide, One Stationary Shelf.**LONG LENGTH COUNTER TOPS—M-5047****NATURAL BIRCH**

For Use in Combination Assemblies

Sizes— $23\frac{1}{4}$ " wide; $1\frac{1}{8}$ " thick; 6'-0", 8'-0", 10'-0", 12'-0" long.



M-5059

MORGAN FULL LENGTH STORAGE UNITS—M-5059

NO. 1 PINE—K.D.—HARDWARE INCLUDED—CARTON PACKED

Also adapted by eliminating three shelves for use as a Combination BROOM CLOSET and STORAGE UNIT.

Sizes—1'-6", 1'-8" and 2'-0" wide; 7'-2" high; 1'-2" deep.

Includes—Front; Two Ends; Top; Bottom; Back; Crown Moulding; Five Adjustable Shelves; One Flush Door and All Hardware; Completely Machined for Easy Assembly (Door for the 2'-0" width is packed separately).



M-5061A

FULL LENGTH STORAGE UNITS—M-5061

1'-10" Deep

Same as M-5059 except for depth

FULL LENGTH STORAGE UNITS—M-5061A

Same as M-5061 except for two doors. Upper Door 1'-10 $\frac{1}{4}$ " high. Lower Door 4'-7 $\frac{3}{4}$ " high.



M-5062

IRONING BOARD COMPARTMENT DOOR M-5062

NO. 1 PINE—PUT-UP—HARDWARE INCLUDED—CARTON PACKED

Fits 2'-0" Full Length Storage Units M-5059 and M-5061

Sizes—1'-8 $\frac{1}{2}$ " wide; 6'-7 $\frac{1}{2}$ " high.

Includes—Outer Flush Door; Inner Door; Two Sets Rim Jamb; Ironing Board adjustable to heights from 2'-6" to 2'-10"; Two Backs; All Hardware (Mechanical Hardware Applied, other Hardware Loose); Put Together.

TOWEL RACK SETS—M-5066

For use in 2'-0" width of Full Length Storage Unit M-5061 or in any 2'-0" Base Unit
To be attached to back of door



NO. 1 PINE—K.D.—CARTON PACKED

Includes—Two Brackets for Ends and Four Rods.

This special Towel Rack M-5066 is made to be attached to the backs of doors of any 2'-0" Base Unit or of the 2'-0" Full Length Storage Unit M-5061. For Ventilation, holes should be bored in the doors to permit the entrance of air to circulate through and dry out any moist towels. If used in the Storage Unit M-5061, the center shelf should be reduced two or three inches in width, and the holes bored in the front door directly above and below the Ironing Board Door Opening. Five holes $\frac{3}{4}$ " in diameter bored above and below as indicated should be sufficient.

MORGAN DESK UNITS

NO. 1 PINE—K.D.—HARDWARE INCLUDED— CARTON PACKED

Furnished with Solid Flush Doors or with Scroll Top or Rectangular Light Glazed Upper Door and Solid Flush Lower Door

Sizes—2'-0" wide, 7'-2" high, 1'-10" deep.

Includes—Front, Two Ends, Top, Bottom, Back, Crown Moulding, One Slide Shelf, One Shelf, One Lower Shelf, One Writing Shelf, Two Upper Shelves, Three Wood Drawers, One Shelf with Three Partitions, One Sliding Door, One Drop Writing Top, One Upper Door, One Lower Flush Door and All Hardware, Completely Machined for Easy Assembly.

M-5063—Flush Doors.

M-5064—Scroll Top Glazed Upper Door, Flush Lower Door.

M-5065—Rectangular Light Glazed Upper Door, Flush Lower Door.

NOTE.—M-5064 has SCROLL TOP 6-LIGHT GLAZED DOOR in Upper Section like in M-5001. M-5065 has RECTANGULAR LIGHT GLAZED DOOR in Upper Section like in M-5002.



No. M-5063

SHELF UNIT BETWEEN UPPER AND BASE UNITS—M-5067

NO. 1 PINE—K.D.—INDIVIDUAL PACKED

Sizes—For 3'-0" and 4'-0" widths

May be shortened on job to suit intermediate sizes.



No. M-5067

METAL FLOUR CONTAINER WITH SIFTER—M-5068

Can be used in any Upper Unit. The slight adjustment necessary to the upper units may be readily done by the carpenter on the job.

SPECIAL HEAVY SHEET TIN—CARTON PACKED



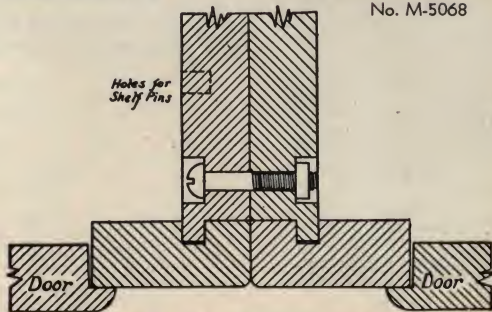
No. M-5068

OPEN CIRCLE END BASE—M-5078

No. 1 Pine, set up, carton packed. Size: 1'-1" wide, 3' high to top of counter, (2'-10 $\frac{1}{8}$ " high without counter); 1'-10" deep.



Includes: Complete unit set up, no counter top, one stationary shelf with bracket and one bottom shelf. Unit made to attach at end of any Morgan base unit.



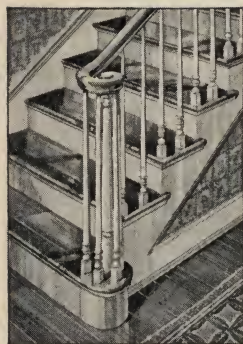
Detail Showing Method of Joining Units Together

MORGAN COLONIAL STAIRWAYS

Suggested Starting Sections

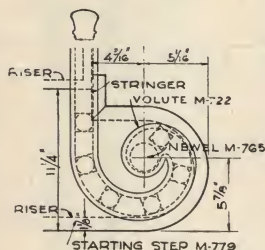
THE CORNWALL HOUSE STAIRWAY

An eighteenth century Stairway of rare charm. A graceful Colonial adaptation well suited to present-day homes of traditional architecture.



M-856

Stairway	M-856
requires	
Rail	M-720
Volute	M-722
Starting Newel	M-765
Balusters	M-892
Starting Step	M-779V



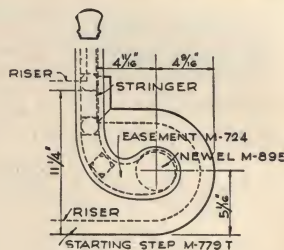
THE EASTERN POINT STAIRWAY

You will never tire of the simple beauty of this lovely Morgan Colonial Stairway.



M-857

Stairway	M-857
requires	
Rail	M-720
Turnout Easing	M-724R
Starting Newel	M-895
Balusters	M-892
Starting Step	M-779T



THE ANNAPOLIS STAIRWAY

From the State Capitol Building at Annapolis, Maryland, comes the inspiration for this unusually fine adaptation.

Stairway	M-858
requires	
Rail	M-720
Easing with Cap	M-725
Starting Newel	M-766
Balusters	M-894
Brackets	M-882



M-858

Rail fittings and newels for landings and returns are shown on the following pages.

MORGAN COLONIAL STAIRWAYS

Suggested Starting Sections

THE STEIGEL STAIRWAY

Some of the best of the old original Colonial stairways were very plain—free from ornate detail and it is these plainer types that are most suited to present-day home building. An example of this simplicity of detail is shown here. This interesting design comes from an old Dutch Colonial house in Lancaster County, Pennsylvania.

Stairway	M-860
requires	
Rail	M-720
Starting Newel	M-885
Landing Newel	M-890
Balusters	M-778
Starting Step	M-896



M-860

THE NEWBURYPORT STAIRWAY

A simple and very charming reproduction of New England origin.

Stairway	M-859
requires	
Rail	M-720
Starting Newel	M-769
Balusters	M-892
Brackets	M-882

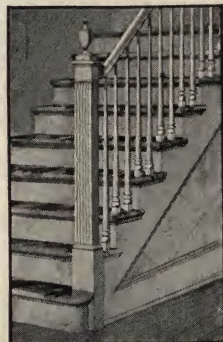


M-859

THE GUILFORD STAIRWAY

A very beautiful Georgian stairway reproduced from an original in an old eighteenth century home in Baltimore, Maryland. The reeded starting newel capped with an urn of graceful scale is truly a work of art.

Stairway	M-851
requires	
Rail	M-720
Starting Newel	M-884
Balusters	M-892
Starting Step	M-896

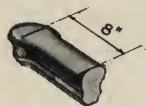


M-851

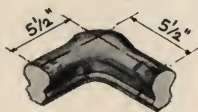
Rail fittings and newels for landings and returns are shown on the following pages.

MORGAN AUTHENTIC COLONIAL STAIRPARTS

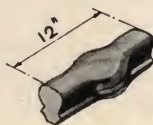
All Stair Crooks on this and the following page are made to match M-720 Rail ($2\frac{1}{4}" \times 2\frac{3}{8}"$) and furnished in Unselected Birch only. Necessary Rail bolts are included and packed in cartons containing Volutes, Goosenecks, etc.



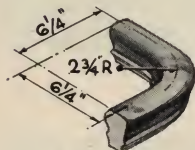
M-747



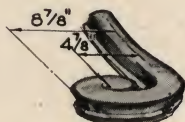
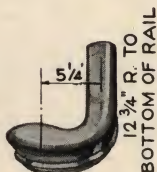
M-749



M-748

M-720
RAIL

M-745

M-721 L
M-722 DM-724 R
M-723 L

M-725



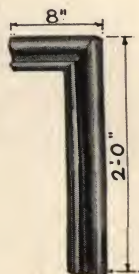
M-726



M-727



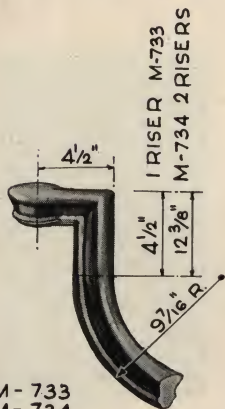
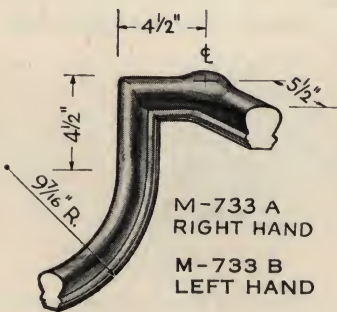
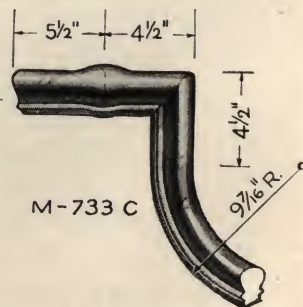
M-728



M-729

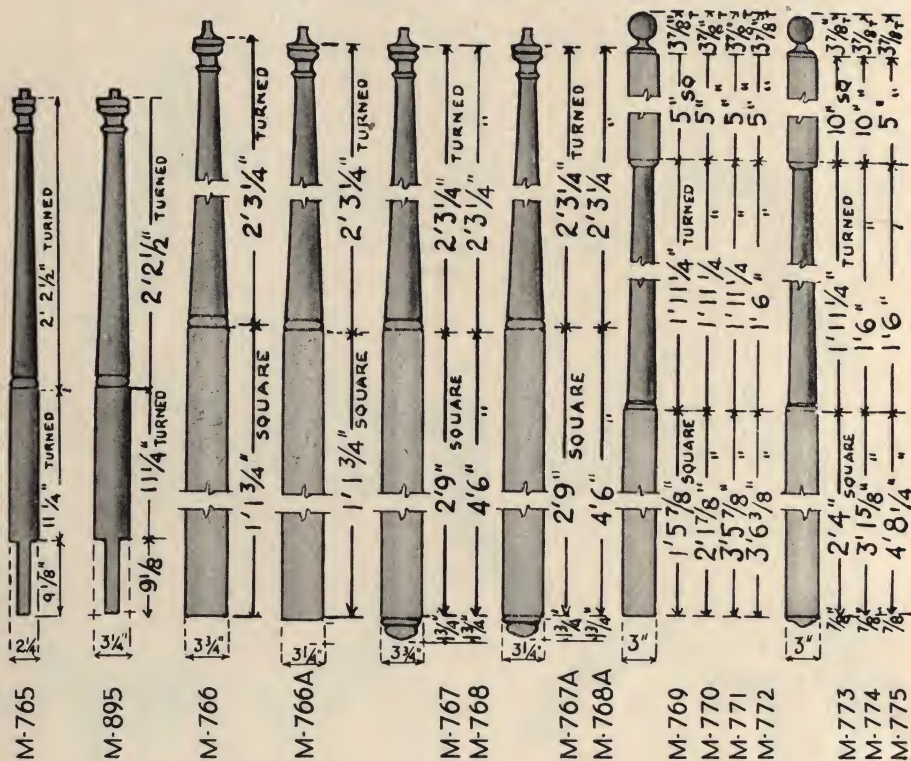


M-746

M-905
ROSETTEM-733
M-734M-733 A
RIGHT HAND
M-733 B
LEFT HAND

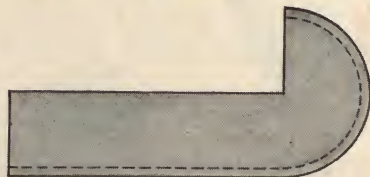
M-733 C

MORGAN AUTHENTIC COLONIAL STAIRPARTS



M-779

(See Note Below)



M-880

M-779, M-880, and M-896 Include Tread, Riser and cove 5'-0" long overall, except M-896 which is 4'-6". Reversible. See Note.



M-896

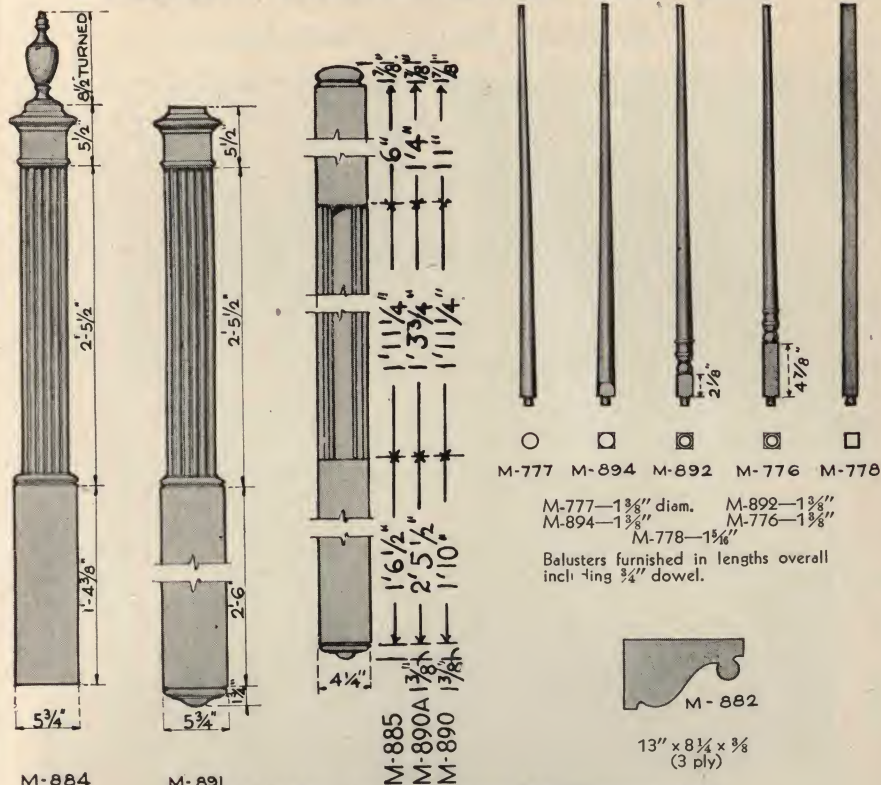
Treads $13\frac{1}{16}"$ or $1\frac{1}{16}"$ x $11\frac{1}{2}"$ except M-779 $13\frac{1}{16}"$ or $1\frac{1}{16}"$ x $11\frac{1}{4}"$, Risers $3\frac{3}{4}"$ x 8".

NOTE.—As Riser of Starting Step, M-779, is bored to receive Newel, M-765, when used with Volute, M-721, or, M-722, and also bored to receive Newel M-895, when used with Turnout Easing, M-723, or, M-724, specify when ordering, either M-779V (V denoting Volute) or M-779T (T denoting Turnout Easing).

NOTE.—Newel M-766 cannot be used with M-896 Tread because square is not of sufficient length.

In place of M-766 use M-767 and cut bottom to desired length.

MORGAN AUTHENTIC COLONIAL STAIRPARTS



LIST OF PARTS ON THIS AND PRECEDING PAGE

BIRCH

M-765	Starting Newel	3-10 7/8
M-766	" "	3-5
M-766A	" "	3-5
M-767	Landing " "	5-2
M-767A	" "	5-2
M-768	" "	6-11
M-768A	" "	6-11
M-769	Starting Newel	4-2
M-770	" "	4-10
M-771	" "	6-2
M-772	" "	5-9 1/4
M-773	Landing Newel	5-6
M-774	Angle Newel	5-10 3/8
M-775	" "	7-0
M-776	Balusters 2-6, 2-9, 3-0, 3-3, 3-6	

BIRCH

M-777	Balusters 2-6, 2-9, 3-0, 3-3, 3-6	
M-779	Starting Step	5-0
M-880	" "	5-0
M-882	Bracket	
M-884	Starting Newel	4-11 7/8
M-885	" "	4-1 5/8
M-890	Landing Newel	4-11 1/2
M-890A	" "	5-4 1/2
M-891	" "	5-6 3/4
M-892	Balusters 2-6, 2-9, 3-0, 3-3, 3-6	
M-894	" 2-6, 2-9, 3-0, 3-3, 3-6	
M-895	Starting Newel	3-10 7/8
M-896	Starting Step	5-0
Starting steps M-779, 880, 896 are only carried with Oak Tread and Cove and Y.P. Riser.		

PINE

M-777	Balusters 2-6, 2-9, 3-0, 3-3, 3-6	
M-778	" 2-6, 2-9, 3-0, 3-6	
M-894	Balusters 2-6, 2-9, 3-0	

PLAIN OAK STAIR TREADS

13 1/16'' x 9 1/2''	10 1/2''	11 1/2''	3'-0''—3'-6''—4'-0''	13 1/16'' x 7 3/4''	3'-0''—3'-6''—4'-0''
1 1/16'' x 9 1/2''	10 1/2''	11 1/2''	3'-0''—3'-6''—4'-0''	1 1/2'' x 11 1/16''	

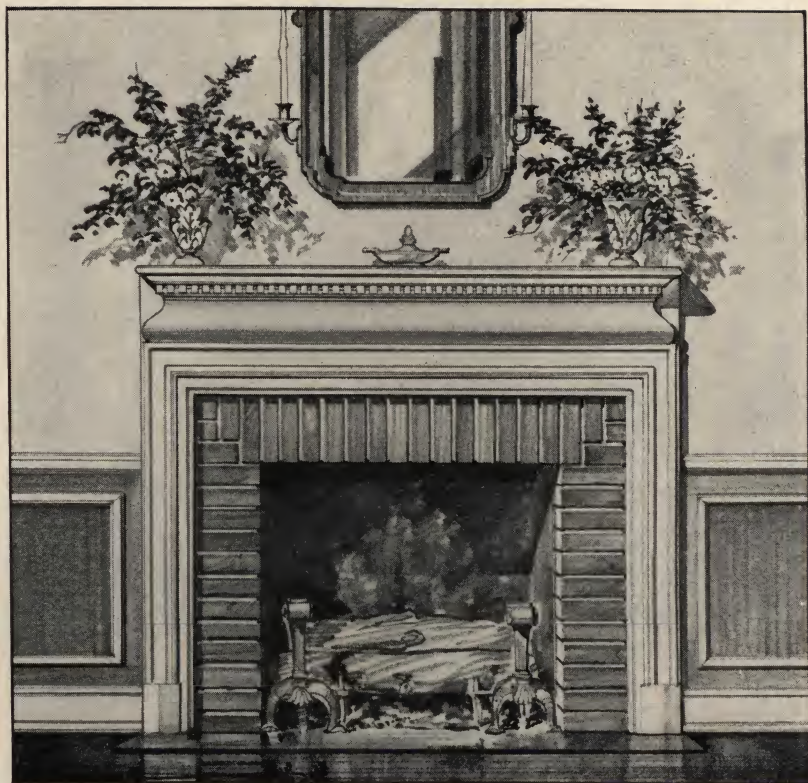
Plain Oak Scotia

Treads Tongued on order. Risers are Grooved.

PLAIN OAK NOSING

13 1/16'' x 1 1/4''	13 1/16'' x 4 1/4''	1 1/16'' x 1 1/4''	1 1/16'' x 3 1/4'' Rabbeted
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MORGAN MANTEL No. M-1449

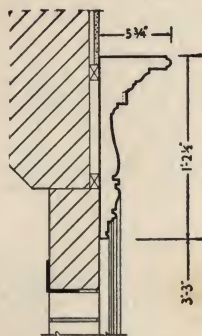


No. M-1449

THE "HENRY SLEEPER" MANTEL

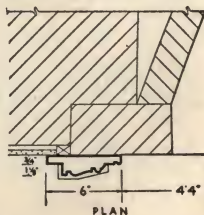
A Historical Mantel Adaptation

Originals of this very attractive mantel may be found in many of the stately old Georgian Homes in England. In America, too, are to be found Eighteenth Century copies of this distinguished design. It is admirably suited to today's interiors that are traditional in character as well as interiors of contemporary design.



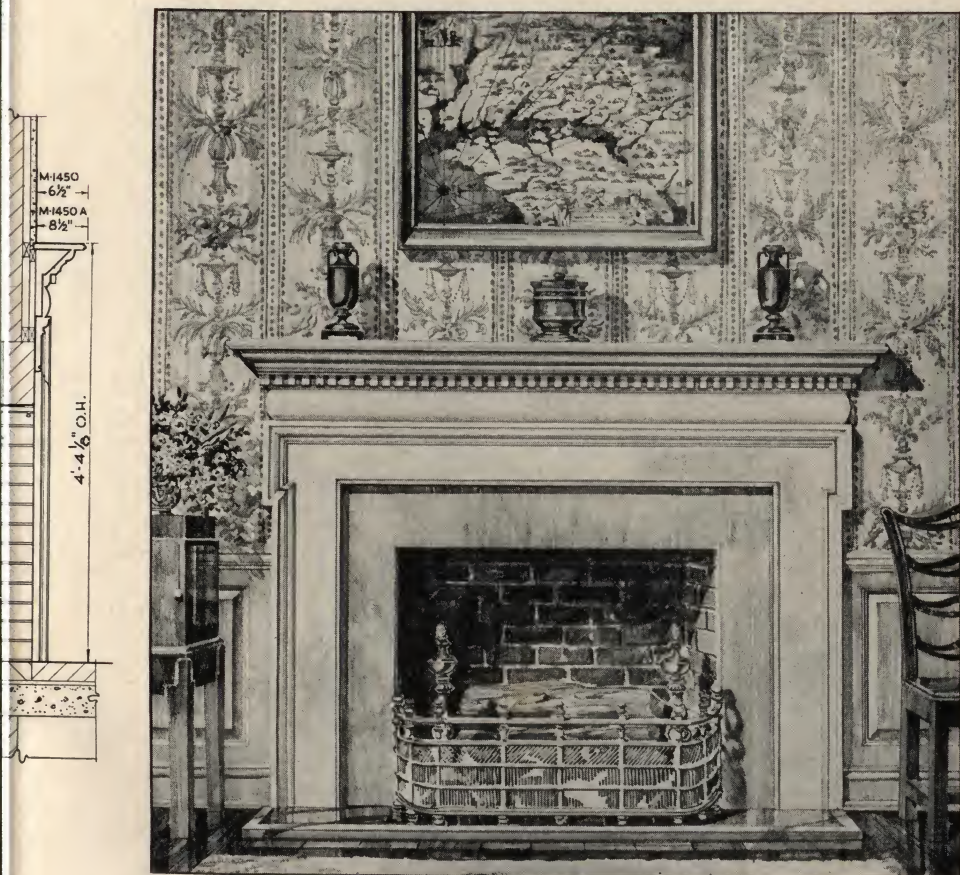
SECTION

M-1449 No. 1 PINE. Length of shelf, 5'-4 7/8"; width of shelf, 5 3/4"; width of breast, 5'-4"; height overall, 4'-5 1/2"; inside measurement, 4'-4" x 3'-3". Set-up, one to a crate.



PLAN

MORGAN MANTEL—Nos. M-1450 and M-1450A



Nos. M-1450 and M-1450A

A GEORGIAN MANTEL From the Old Dominion State

Typical of Design Used in Mount Vernon and Williamsburg

In many of the historic homes of old Virginia one may see the original detail of this charming Georgian Mantel. This design is an exact duplicate of a Mantel in the Shirley House, James River, Virginia. It is indeed a cheerful homelike design that will brighten any interior. Furnished in two sizes.

M-1450 No. 1 PINE. Length of shelf, 6'-5"; width of shelf, 6½"; width of breast, 5'-8"; height, 4'-4½"; inside measurement, 4'-2" x 3'-0". Set-up, one to a crate.

M-1450A No. 1 PINE. Length of Shelf, 5'-11"; width of shelf, 8"; width of breast, 5'-2"; height, 4'-4½"; inside measurement, 3'-8" x 3'-0". Set-up, one to a crate.

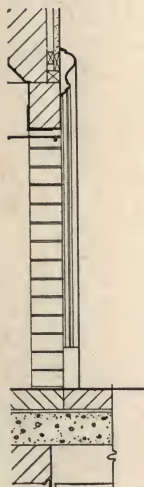
MORGAN MANTELS—Nos. M-1451 and M-1451A



No. M-1451



No. M-1451A



"STRAWBERRY HILL" FIREPLACE SURROUND

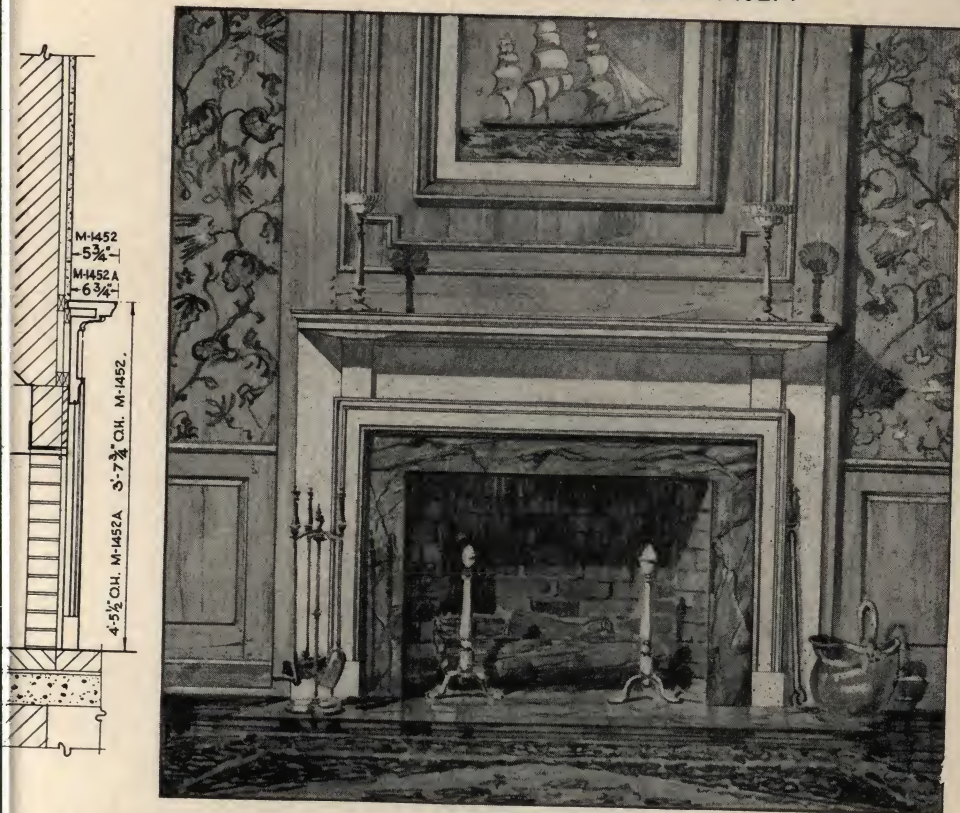
Particularly Adapted for Use in Early American Interiors

The Surround shown above and below is an exact reproduction of a design discovered in Virginia during the restoration of an old plantation home.

M-1451 SURROUND (2" x 6"). Same design as M-1451A except furnished in two pieces 3'-6" mitred one end and one 7'-0" piece mitred one end with two base blocks to the opening. K-D, one to a crate.

M-1451A SURROUND (2" x 6"). For large fireplace opening, such as above. Surround is furnished in two 5' pieces mitred one end and one 10' piece mitred one end with two base blocks to the opening. K-D, easy to mitre for any opening. One to a crate.

MORGAN MANTEL—Nos. M-1452 and M-1452A



Nos. M-1452 and M-1452A

MANTEL OF THE WAYSIDE INN

Sudbury, Massachusetts

An Adaptation in Two Sizes

After the mantel in the Ball Room of Wayside Inn, Sudbury, Massachusetts, this Mantel has been adapted. All of the beauty of the original has been preserved to enhance the beauty of present-day home interiors. Furnished in two sizes.

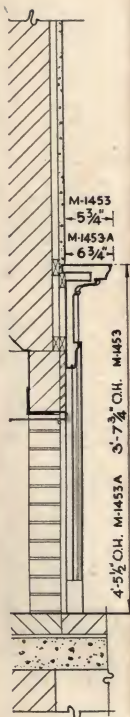
M-1452 No. 1 PINE. Length of shelf, 4'-11 $\frac{3}{4}$ "; width of shelf, 5 $\frac{3}{4}$ "; width of breast, 4'-9 $\frac{3}{4}$ "; height, 3'-7 $\frac{3}{4}$ "; inside measurement, 3'-7 $\frac{3}{4}$ " x 2'-6 $\frac{3}{4}$ ". Set-up, one to a crate.

M-1452A No. 1 PINE. Length of shelf, 5'-10 $\frac{1}{8}$ "; width of shelf, 6 $\frac{3}{4}$ "; width of breast, 5'-8"; height, 4'-5 $\frac{1}{2}$ "; inside measurement, 4'-2" x 3'-0". Set-up, one to a crate.

MORGAN MANTEL—Nos. M-1453 and M-1453A



Nos. M-1453 and M-1453A



THE ROCKPORT MANTEL

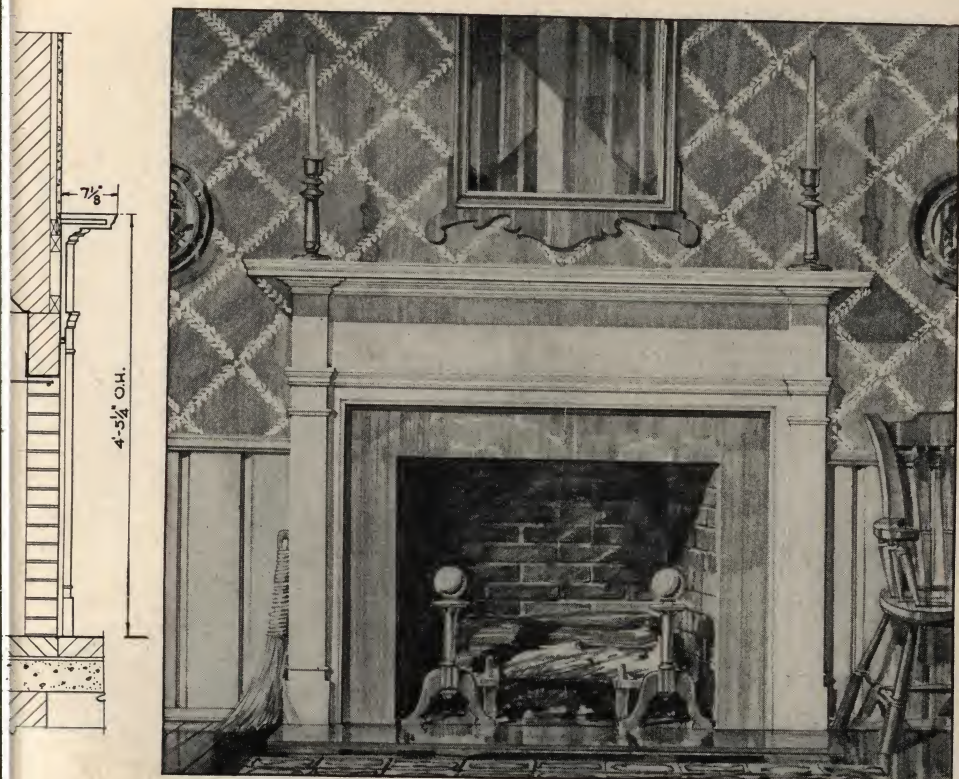
An Adaptation in Two Sizes

The pleasing ornamentation used on this lovely Mantel will satisfy the tastes of many who lean to the more decorative in the Colonial. Certainly a most distinguished design. Furnished in two sizes.

M-1453 No. 1 PINE. Length of shelf, 4'-11 $\frac{3}{4}$ "; width of shelf, 5 $\frac{3}{4}$ "; width of breast, 4'-9 $\frac{3}{4}$ "; height, 3'-7 $\frac{3}{4}$ "; inside measurement, 3'-7 $\frac{3}{4}$ " x 2'-6 $\frac{3}{4}$ ". Set-up, one to a crate.

M-1453A No. 1 PINE. Length of shelf, 5'-10 $\frac{1}{8}$ "; width of shelf, 6 $\frac{3}{4}$ "; width of breast, 5'-8"; height, 4'-5 $\frac{1}{2}$ "; inside measurement, 4'-2" x 3'-0". Set-up, one to a crate.

MORGAN MANTEL—No. M-1455



No. M-1455

THE DEDHAM MANTEL FROM MASSACHUSETTS

In Dedham, Massachusetts, the original of this Mantel has graced the dining room of an old home for generations.

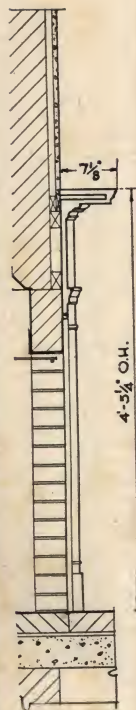
It is the embodiment of Colonial architectural artistry and a happy part of the modern Colonial home that will uphold the high name of its ancestry.

M-1455 No. 1 PINE. Length of shelf, 5'-11"; width of shelf, $7\frac{1}{8}$ "; width of breast, 5'-0"; height, $4'-5\frac{1}{4}$ "; inside measurement, 4'-0" x 3'-1". Set-up, one to a crate.

MORGAN MANTEL—No. M-1456



No. M-1456



THE PEABODY MANTEL

The Manifestation of Superb Colonial Architecture—a True Copy

A classic gem of the late eighteenth century. Richly ornamented, yet most dignified. The delicate reeding on the breast and on the convex sides is typical of the period when the original of this Mantel brightened the New England home in which it was used.

M-1456 No. 1 PINE. Length of shelf, 5'-11"; width of shelf, 7 1/8"; width of breast, 5'-0"; height, 4'-5 1/4"; inside measurement, 4'-0" x 3'-1". Set-up, one to a crate.

MORGAN MANTEL—No. M-1457



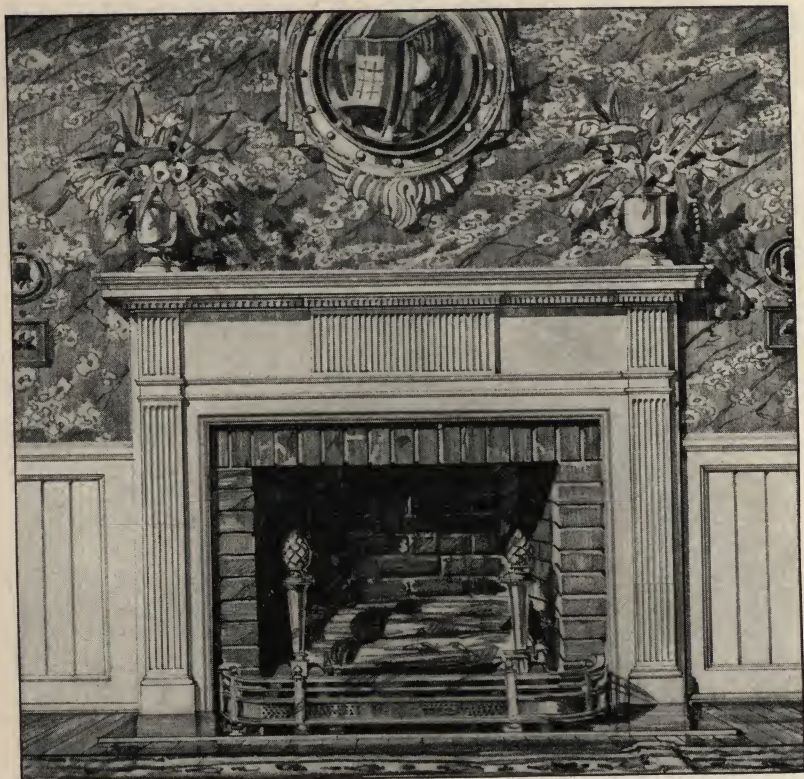
No. M-1457

THE ASHER BENJAMIN MANTEL

An early nineteenth century Mantel of Empire influence. The Sunburst motif and moulded panels are helpful embellishments that give balance and good design to the Mantel breast. This design is attributed to Asher Benjamin, prominent Architect of the early 1800's.

M-1457 No. 1 PINE. Length of shelf, 5'-11"; width of shelf, 7 1/8"; width of breast, 5'-0"; height, 4'-5 1/4"; inside measurement, 4'-0" x 3'-1". Set-up, one to a crate.

MORGAN MANTEL—No. M-1458



No. M-1458

THE "BULFINCH" GEORGIAN MANTEL

Original in the American Wing of the Metropolitan Museum, New York City

The striking beauty of this authentic Georgian Mantel is in its delicate fluting and fine dentil moulding beneath the gracefully detailed shelf. An outstanding example of eighteenth century design.

M-1458 No. 1 PINE. Length of shelf, 5'-8 $\frac{3}{4}$ "; width of shelf, 5 $\frac{7}{8}$ "; width of breast, 5'-0 $\frac{1}{2}$ "; height, 4'-2 $\frac{1}{2}$ "; inside measurement, 3'-8" x 2'-9". Set-up, one to a crate.

MORGAN MANTEL—No. M-1461



No. M-1461—Reeded

THE PINGREE MANTEL (Adjustable)

A Late 18th Century Adaptation

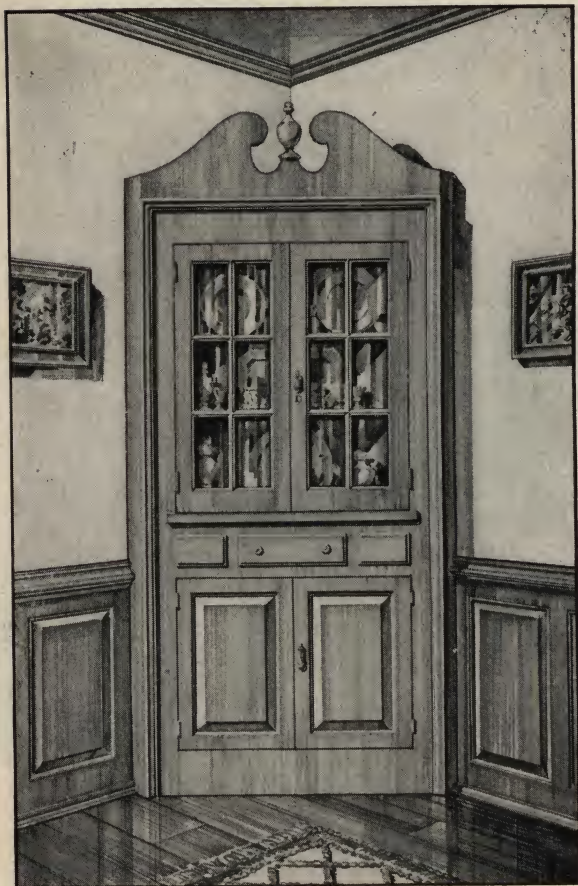
The original detail adapted for this splendid Mantel came from an eighteenth century dwelling of a Salem sea captain.

Its beauty of design and excellence of workmanship give it a timeless charm. It is suited for use in most interiors of Colonial as well as modern design.

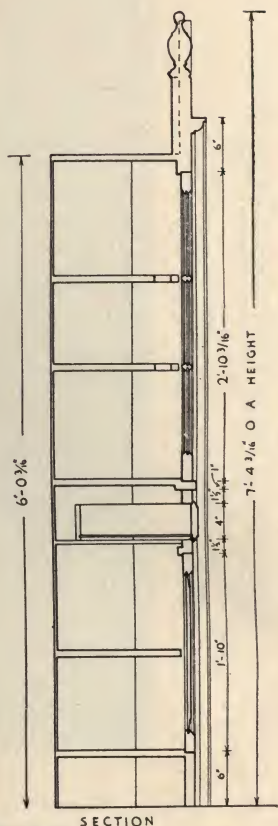
M-1461 No. 1 PINE. Length of shelf, 6'-6 $\frac{1}{2}$ "; width of shelf, 6' $\frac{15}{16}$ "; width of breast, 5'-8 $\frac{1}{2}$ "; height, 4'-1 $\frac{7}{8}$ ". Inside measurements: Can be adjusted from 4'-6" x 3'-3" maximum to 4'-2" x 3'-1" minimum. Set-up, one to a crate.

MORGAN COLONIAL CHINA CABINET—No. M-1553A

To be Used Where Ceilings are as Low as 7'-6"



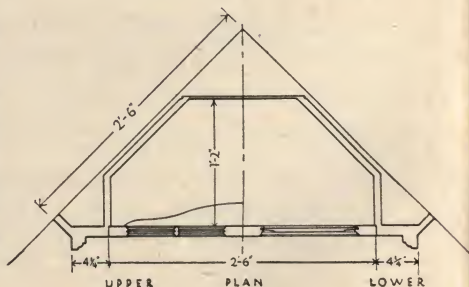
No. M-1553A



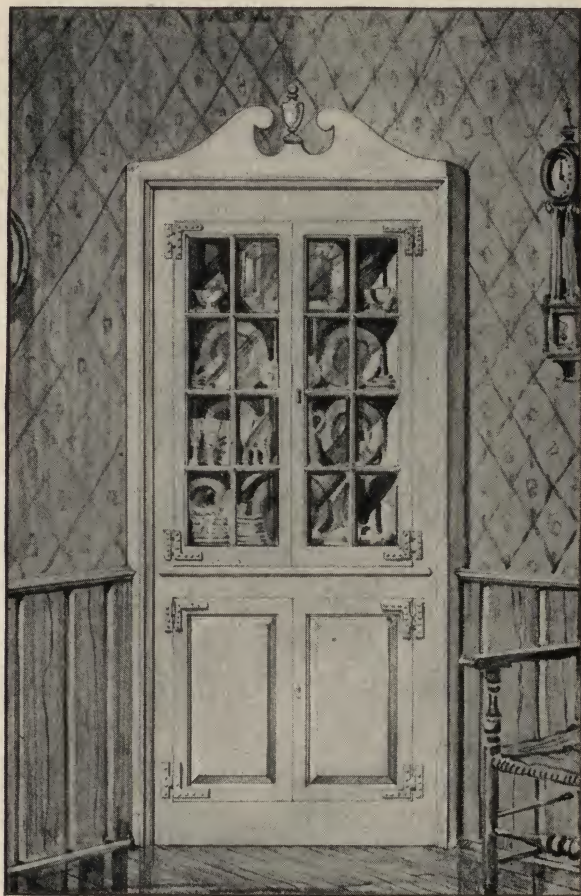
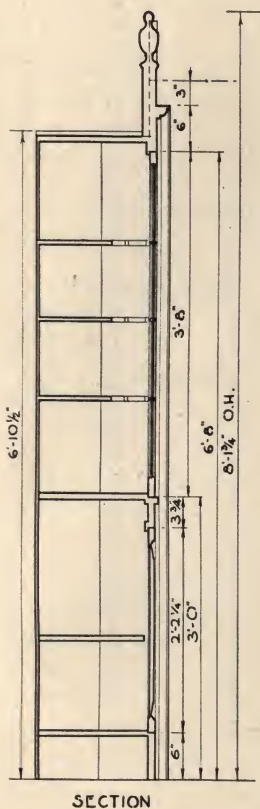
SECTION

M-1553A Overall height, 7'-4". Upper doors glazed. Inside size of main body, 2'-5 1/2" x 6'-9 1/4" x 1'2" deep.

Note: All Colonial China Cabinets on this and succeeding pages include main bodies, K-D, front frames with lower doors, put-together; ornamental heads (where shown) are put-together; two or three shelves in upper section; one shelf in lower section; shelf supports; doors in upper section (where called for) are put-together and glazed with clear glass. No. 1 Pine (in the white, unfinished), wallboard back. Hardware not included.

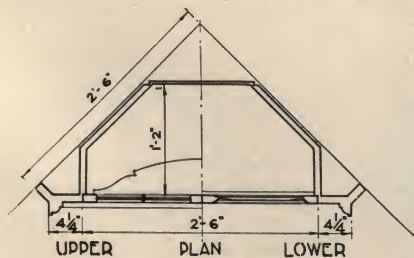


MORGAN COLONIAL CHINA CABINET—No. M-1554



No. M-1554

M-1554 CORNER CHINA CASE

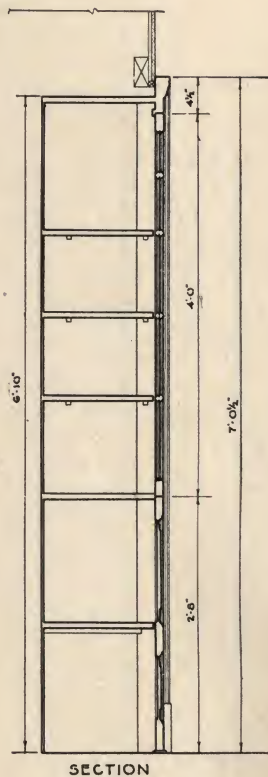


M-1554 Overall height,
8'-1 $\frac{3}{4}$ ". Upper doors
glazed. Semi K-D.

MORGAN COLONIAL CHINA CABINET—No. M-1571



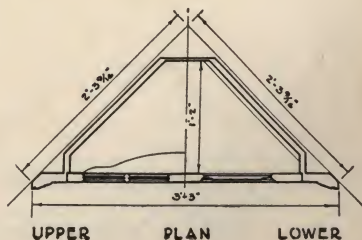
No. M-1571



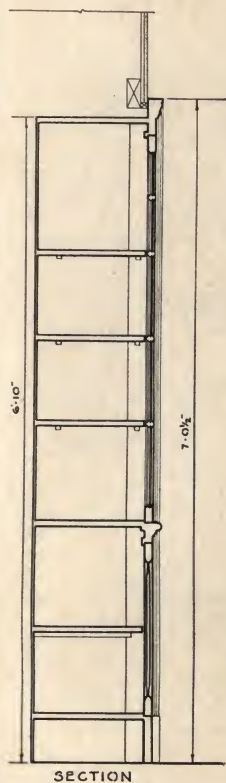
THE IPSWICH CORNER CASE

A fine adaptation taken from an original in an old farm house near Ipswich, Massachusetts.

M-1571 CORNER CHINA CASE. Size: Overall width, 3'-3"; overall height, 7'-0 1/2". Includes: Main body, K-D; front frame with lower door, put-together; three shelves in upper section, 1'-2" deep, one shelf in lower section; shelf supports; one pair of doors with circle top lights in upper section, put-together and glazed with clear glass; No. 1 Pine (in the white, unfinished). Wallboard back. Hardware not included. Trim not included—use same trim used in room.



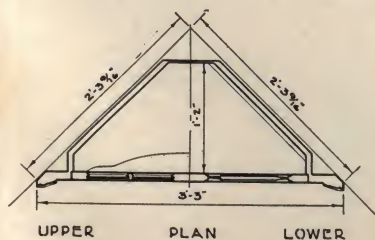
MORGAN COLONIAL CHINA CABINET—No. M-1572



No. M-1572

THE FRAMINGHAM CORNER CASE

A spacious Corner Case of simple lines suited to most types of interiors. A very good looking case when trimmed out to match the other room trim.

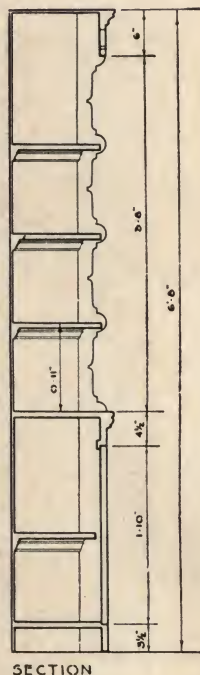


M-1572 Size: Overall width, 3'-3"; overall height, 7'-0 1/2". Includes main body, K-D; front frame with lower doors, 2'-6" x 1'-10"; 1 1/8" raised panels, put-together; three shelves in upper section; one shelf in lower section; shelf supports; one pair of circle top doors, 2'-6" x 4'-1 1/2", 1 1/8" thick in upper section, put-together and glazed with clear glass; paneled corners; No. 1 Pine (in the white, unfinished). Wallboard back. Hardware not included. Trim not included—use same trim used in room.

MORGAN COLONIAL CHINA CABINET—No. M-1563



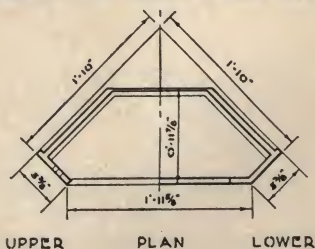
No. M-1563



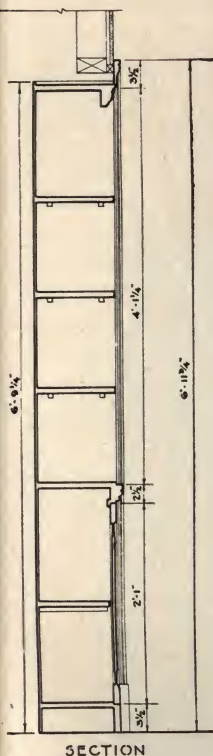
THE NEW BOSTON "WHAT NOT" CASE

A rare antique reproduction from a two century old New Boston, New Hampshire, home. There's at least one or two places in the home where this case may be placed to good advantage.

M-1563 WHAT NOT CASE. Size: Overall width, 2'-7 $\frac{1}{4}$ "; overall height, 6'-8". Includes: Three shelves in upper section. One shelf and one single door in lower section. K-D. No. 1 Pine (in the white, unfinished). **Hardware not included.**



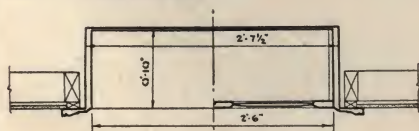
MORGAN COLONIAL BOOKCASE—No. M-1575



No. M-1575

THE "SHIRLEY HOUSE" BOOKCASE
Matches No. M-1450 "Shirley House" Mantel

Here's a very delightful combination—The New Adaptation—"The Shirley House" Bookcase No. M-1575 and The M-1450 "Shirley House" Mantel. This Bookcase is suited to most any interior. It is very spacious—very staunchly built. Economical.

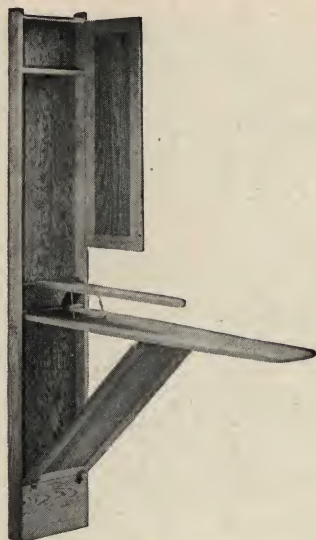


UPPER

PLAN

LOWER

M-1575 Size: Overall width, 2'-7½"; overall height, 6'-9¼"; 12" deep. Includes main body, K-D; front frame with pair of lower doors, 2'-6" x 2'-1", ¾" raised panels; three shelves in upper section; one counter shelf; one shelf in lower section; shelf supports; No. 1 Pine (in the white, unfinished). Wallboard back. Hardware not included. **Trim not included—use same trim used in room.**

IRONING BOARD CABINET

No. 6

Made to fit between studding and to line with 6'-8" doors. No casings furnished. Door hardware not furnished.

Rough Opening Size 1'-2" x 6'-8"

STUD CABINET

N. C. Pine

Unfinished



Pattern H

COLONIAL CHINA CLOSET

NO. 28

NO TRIM FURNISHED

Packed one to a crate, with front frame completely assembled, doors rough fitted and glazed ready for hardware, back of closet in shook. Top of door lines with 6 foot 8 inch door. Rough opening 2-8 x 6-9 x 1-2½ deep. No hardware included.



For complete line of China Closets
see pages 106-111

PATTERN H CABINET

Leave Opening in Wall to Receive
14" x 21"

Size Outside

17½" Wide x 24" High x 4" Deep
Beveled Plate Mirror 10" x 17"

For Metal Medicine Cabinets see pages
72 to 75.

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SOFT PINE MOULDINGS

CROWN



8000	$\frac{3}{4}'' \times 3\frac{1}{4}''$
8002	$\frac{3}{4}'' \times 3\frac{5}{8}''$
8003	$\frac{3}{4}'' \times 2\frac{3}{4}''$
8004	$\frac{3}{4}'' \times 5\frac{1}{4}''$
8005	$\frac{3}{4}'' \times 4\frac{5}{8}''$
8006	$\frac{3}{4}'' \times 4\frac{1}{4}''$



8009	$\frac{3}{4}'' \times 3\frac{5}{8}''$
8010	$\frac{3}{4}'' \times 2\frac{3}{4}''$
8012	$\frac{3}{4}'' \times 4\frac{1}{4}''$
●○8013	$\frac{3}{4}'' \times 4\frac{5}{8}''$

RAKE

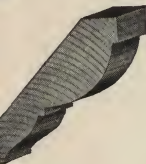


8043	$\frac{3}{4}'' \times 4\frac{1}{4}''$
8044	$\frac{3}{4}'' \times 5\frac{1}{4}''$

CORNICIE



8623	$\frac{3}{4}'' \times 3\frac{1}{4}''$
8624	$\frac{3}{4}'' \times 2\frac{1}{4}''$



○1264A	$\frac{3}{4}'' \times 2\frac{3}{4}''$
○1264B	$\frac{3}{4}'' \times 4\frac{1}{4}''$



BED

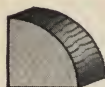
8016	$\frac{3}{4}'' \times 1\frac{3}{4}''$
8017	$\frac{3}{4}'' \times 1\frac{1}{2}''$
8018	$\frac{3}{4}'' \times 2\frac{1}{4}''$
8019	$\frac{3}{4}'' \times 2\frac{3}{4}''$
8520	$\frac{3}{4}'' \times 2''$

HALF ROUND



8075	$\frac{1}{4}'' \times \frac{1}{2}''$
8076	$\frac{5}{16}'' \times \frac{5}{8}''$
8077	$\frac{3}{8}'' \times 1\frac{1}{16}''$
8078	$\frac{1}{2}'' \times 1''$
8079	$\frac{5}{8}'' \times 1\frac{1}{4}''$
8080	$\frac{3}{4}'' \times 1\frac{5}{8}''$

QUARTER ROUND



8057	$\frac{1}{4}'' \times \frac{1}{4}''$
8058	$\frac{3}{8}'' \times \frac{3}{8}''$
8063	$\frac{1}{2}'' \times \frac{1}{2}''$
8064	$\frac{5}{8}'' \times \frac{5}{8}''$
8065	$\frac{3}{4}'' \times \frac{3}{4}''$



8066	$\frac{3}{4}'' \times 1\frac{1}{4}''$
8067	$\frac{3}{4}'' \times 1\frac{3}{8}''$

COVE—SCOTIA



8025	$\frac{3}{4}'' \times 2\frac{1}{4}''$
●8026	$\frac{3}{4}'' \times 2\frac{3}{4}''$
8029	$\frac{3}{4}'' \times 3\frac{1}{4}''$



8059	$\frac{1}{2}'' \times \frac{7}{8}''$
8059A	$\frac{5}{8}'' \times \frac{3}{4}''$
8059B	$\frac{1}{2}'' \times \frac{1}{2}''$
8060	$\frac{3}{4}'' \times \frac{7}{8}''$
8061	$\frac{3}{4}'' \times 1\frac{1}{8}''$

LATTICE S4S



8280	$1\frac{1}{8}''$
8281	$1\frac{3}{8}''$
8282	$1\frac{3}{4}''$
B638	$\frac{7}{16}'' \times 1\frac{3}{4}''$
8656	$\frac{3}{8}'' \times 2\frac{1}{4}''$
8628	$\frac{3}{8}'' \times 2\frac{1}{4}''$

SOFT PINE MOULDINGS

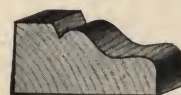
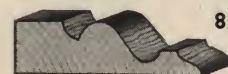
PANEL AND WALLBOARD

8035 $\frac{3}{4}'' \times \frac{7}{8}''$ B634 $\frac{9}{32}'' \times 1\frac{3}{4}''$ B635 $\frac{3}{8}'' \times 1\frac{3}{4}''$ B636 $\frac{5}{8}'' \times 2\frac{1}{4}''$ B637 $\frac{3}{8}'' \times 2''$ 8570 $1\frac{1}{2}'' \times \frac{9}{16}''$ 8161 $\frac{3}{8}'' \times 1''$ 8167 $\frac{5}{8}'' \times 1\frac{1}{4}''$ B682 $\frac{7}{16}'' \times 1\frac{1}{8}''$ B683 $\frac{9}{16}'' \times 1\frac{3}{16}''$ B638 $\frac{7}{16}'' \times 1\frac{3}{4}''$ 8656 $\frac{3}{8}'' \times 2\frac{1}{4}''$ 8628 $\frac{3}{8}'' \times 2\frac{1}{4}''$

CLEAR STRIPS

B627 $\frac{3}{4}'' \times 1\frac{3}{4}''$ B628 $\frac{3}{4}'' \times 2\frac{1}{2}''$ B629 $1\frac{1}{8}'' \times 1\frac{3}{4}''$ 8430 $\frac{3}{4}'' \times 1\frac{3}{8}''$ 8665 $\frac{3}{4}'' \times 3\frac{1}{2}''$ 8394 $\frac{3}{4}'' \times 4\frac{5}{8}''$

BAND

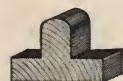
B600 $\frac{3}{4}'' \times 1\frac{1}{4}''$ B601 $\frac{3}{4}'' \times 1\frac{1}{2}''$ B602 $\frac{3}{4}'' \times 1\frac{3}{4}''$ ●B608 $\frac{7}{16}'' \times 1\frac{1}{16}''$ 8462 $\frac{3}{4}'' \times 1\frac{1}{8}''$ B609 $\frac{3}{4}'' \times 1\frac{1}{2}''$ B610 $\frac{3}{4}'' \times 1\frac{3}{4}''$ B611 $1\frac{1}{16}'' \times 1\frac{3}{4}''$ 8180 $1\frac{1}{16}'' \times 2\frac{1}{2}''$

BASE

○B658 $\frac{5}{8}'' \times 1''$ B659 $\frac{3}{4}'' \times 1\frac{3}{8}''$ B660 $\frac{3}{4}'' \times 1\frac{1}{2}''$ ○8620 $\frac{3}{4}'' \times \frac{7}{8}''$ 8621 $\frac{3}{4}'' \times 1\frac{3}{8}''$

SOFT PINE MOULDINGS

SCREEN STOCK AND MOULDINGS

8139 $\frac{5}{16}'' \times \frac{5}{8}''$ 8140 $\frac{3}{8}'' \times \frac{3}{4}''$ B621 $\frac{1}{4}'' \times 2\frac{5}{32}''$ B622 $\frac{3}{4}'' \times \frac{1}{2}''$
(6 ft. lengths only.)8560 $\frac{1}{4}'' \times \frac{1}{2}''$ 8561 $\frac{1}{4}'' \times \frac{3}{8}''$ Above 2 items may also be
obtained in 6 ft. lengths only.8610 $\frac{1}{4}'' \times \frac{3}{4}''$ 8611 $\frac{1}{4}'' \times \frac{3}{4}''$ B623 $2\frac{5}{32}'' \times 1\frac{3}{4}''$ B626 $1\frac{1}{16}'' \times 1\frac{3}{4}''$ B624 $2\frac{5}{32}'' \times 1\frac{3}{4}''$ B625 $2\frac{5}{32}'' \times 1\frac{3}{4}''$

GLASS BEADS

B670 $\frac{1}{4}'' \times 1\frac{1}{16}''$ B671 $\frac{1}{4}'' \times \frac{1}{2}''$ B672 $\frac{3}{8}'' \times \frac{7}{8}''$ 8563 $\frac{3}{8}'' \times \frac{7}{16}''$ 8563A $\frac{3}{8}'' \times \frac{3}{4}''$

STAFF BEAD

B690 $1\frac{1}{16}'' \times 1\frac{1}{4}''$ B691 $1\frac{3}{8}'' \times 1\frac{5}{8}''$

NOSING

8575 $\frac{3}{8}'' \times \frac{1}{2}''$

SHELF CLEAT

8242 $\frac{3}{4}'' \times 1\frac{3}{4}''$

CARPET STRIP

8422 $\frac{1}{2}'' \times \frac{3}{4}''$ 8427 $\frac{5}{8}'' \times \frac{3}{4}''$

SOFT PINE MOULDINGS

FENCE CAP

B680 $1\frac{1}{8}'' \times 1\frac{3}{4}''$

PARTITION CAP AND SHOE

8271 $\frac{3}{4}'' \times 1\frac{3}{4}''$ 8273 $\frac{3}{4}'' \times 2\frac{1}{4}''$

CLOSET POLE

B675 $1\frac{3}{8}''$ B676 $1\frac{1}{8}''$

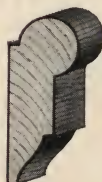
FLAT ASTRAGAL

B642 $\frac{3}{4}'' \times 1\frac{3}{4}''$ B643 $\frac{3}{4}'' \times 1\frac{1}{4}''$

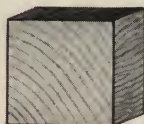
CORNER BEAD

B640 $2'' \times 3''$ 8238 $1\frac{3}{8}'' \times 1\frac{3}{8}''$ COMBINATION
BASE AND PICTURE8261 $\frac{3}{4}'' \times 1\frac{3}{8}''$

PICTURE

8263 $\frac{3}{4}'' \times 1\frac{3}{4}''$ 8263A $1\frac{1}{16}'' \times 1\frac{3}{8}''$

BALUSTER STOCK

8900 $1\frac{1}{8}''$ 8901 $1\frac{3}{8}''$ 8902 $1\frac{3}{4}''$

WATER TABLE

8284 $1\frac{1}{8}'' \times 2''$

WALL

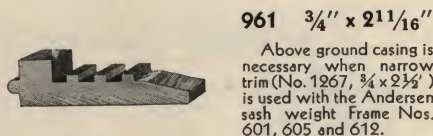
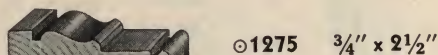
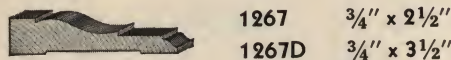
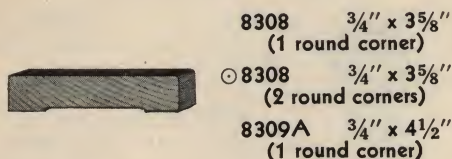
8535 $\frac{5}{8}'' \times \frac{7}{8}''$

GROUNDS

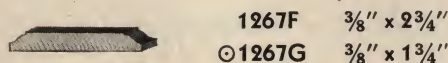
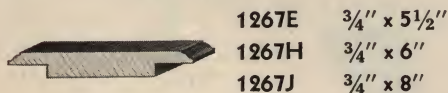
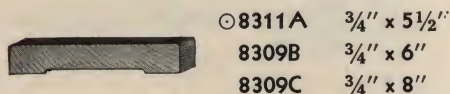
S4S $\frac{3}{4}'' \times \frac{7}{8}''$

SOFT PINE MOULDINGS

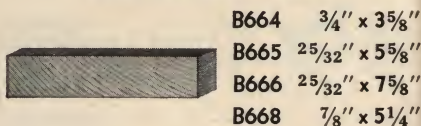
CASING



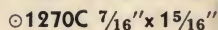
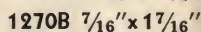
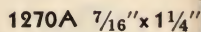
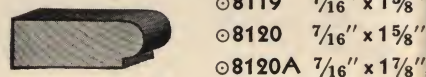
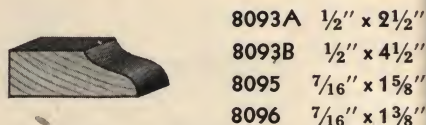
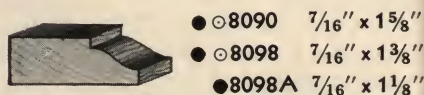
MULLION CASING



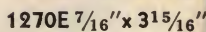
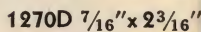
HEADER AND BASE



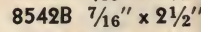
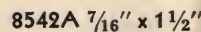
STOPS



Above 3 patterns used with 1267 and 1267D Casing in connection with Trim for Andersen frames.



Above 2 patterns used with 1267 and 1267D Casing in connection with trim for regular Boston frames.

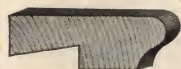


(2 round corners)

(To be used with 4/4 and 5/4 Jambos)

SOFT PINE MOULDINGS

STOOL CAP

8669B $\frac{3}{4}'' \times 4\frac{1}{4}''$ 

⊙ 8269 $\frac{1}{2}$ $1\frac{1}{8}'' \times 3\frac{1}{4}''$
 B669 $\frac{3}{4}'' \times 3\frac{1}{4}''$

1268A $\frac{3}{4}'' \times 3\frac{5}{8}''$ 1268B $1\frac{1}{16}'' \times 3\frac{1}{4}''$ 

1276 $1\frac{1}{16}'' \times 4\frac{1}{4}''$
 (For Andersen Casement
 Units)

1276A $1\frac{1}{16}'' \times 3\frac{1}{4}''$
 (For Andersen "HGW"
 Units)

APRON

8642 $\frac{3}{4}'' \times 3\frac{5}{8}''$ 1269 $\frac{3}{4}'' \times 2\frac{1}{2}''$

BACK BAND

B667 $\frac{3}{4}'' \times 1\frac{1}{8}''$

CAP

B662 $\frac{3}{4}'' \times 1\frac{3}{8}''$ 8389 $1\frac{1}{8}'' \times 1\frac{3}{4}''$

FILLET

8395 $\frac{7}{16}'' \times 1\frac{1}{8}''$

CHAIR RAIL AND HOOK STRIP

8640 $\frac{5}{8}'' \times 3\frac{5}{8}''$ 8627 $\frac{5}{8}'' \times 2\frac{1}{2}''$ 8218 $\frac{5}{8}'' \times 1\frac{3}{4}''$ 8219 $\frac{5}{8}'' \times 2\frac{1}{2}''$ Rabbeted $\frac{1}{4}'' \times \frac{5}{16}''$

PLINTH BLOCKS

1272 $\frac{7}{8}'' \times 2\frac{1}{2}''$, 8"1273 $\frac{7}{8}'' \times 3\frac{1}{2}''$, 8"(For use with 1267 and 1267D
Casing)

PARTING BEAD

⊙ 8432 $\frac{1}{2}'' \times \frac{3}{4}''$ 8436 $\frac{3}{8}'' \times 2\frac{5}{32}''$

SOFT YELLOW PINE MOULDINGS

SIDE AND MULLION CASINGS

8308 $\frac{3}{4}'' \times 3\frac{5}{8}''$ 8308A $\frac{3}{4}'' \times 6''$ 8308B $\frac{3}{4}'' \times 8''$ 8309 (1 round
corner only)
 $\frac{3}{4}'' \times 4\frac{1}{4}''$ B650 $\frac{3}{4}'' \times 4\frac{1}{4}''$ B650A $\frac{3}{4}'' \times 6''$ B650B $\frac{3}{4}'' \times 8''$

APRON

8642 $\frac{3}{4}'' \times 3\frac{5}{8}''$

CAP

8389 $1\frac{1}{8}'' \times 1\frac{3}{4}''$ B662 $\frac{3}{4}'' \times 1\frac{3}{8}''$

STOOL CAP

8669B $\frac{3}{4}'' \times 4\frac{1}{4}''$ 8669C $\frac{3}{4}'' \times 3\frac{3}{4}''$

BACK BAND

B667 $\frac{3}{4}'' \times 1\frac{1}{8}''$

STOPS

8095 $\frac{7}{16}'' \times 1\frac{5}{8}''$ 8086A $\frac{7}{16}'' \times 2\frac{1}{2}''$ †8086B $\frac{7}{16}'' \times 2\frac{3}{4}''$ 8086C $\frac{7}{16}'' \times 4\frac{1}{2}''$

FILLET

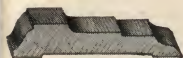
8395 $\frac{7}{16}'' \times 1\frac{1}{8}''$

HEADER AND BASE

B663 $\frac{7}{8}'' \times 4\frac{1}{2}''$ B664 $\frac{3}{4}'' \times 3\frac{5}{8}''$ B665 $2\frac{5}{32}'' \times 5\frac{5}{8}''$ B666 $2\frac{5}{32}'' \times 7\frac{5}{8}''$

SOFT YELLOW PINE MOULDINGS

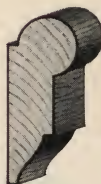
CHAIR RAIL

B689 $1\frac{1}{16}'' \times 3\frac{1}{2}''$

PLINTH BLOCKS

S4S $\frac{7}{8}'' \times 4'', 8''$
S4S $\frac{7}{8}'' \times 4\frac{1}{2}'', 8''$ 8640 $\frac{5}{8}'' \times 3\frac{5}{8}''$

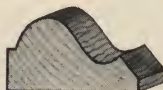
PICTURE

8263 $\frac{3}{4}'' \times 1\frac{3}{4}''$

PARTING BEADS S4S

B645 $\frac{3}{8}'' \times 1\frac{3}{16}''$

BASE

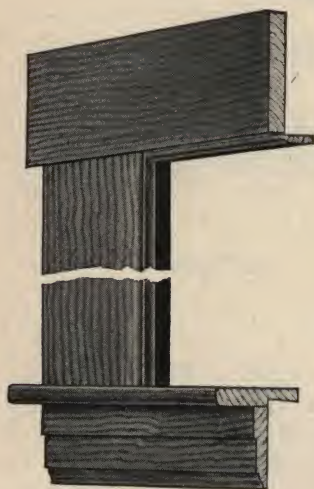
B659 $\frac{3}{4}'' \times 1\frac{3}{8}''$

SPECIAL INFORMATION

APPLYING TO ALL MOULDINGS

- Stocked at New Haven warehouse only.
- Stocked at Springfield warehouse only.
- † Stocked at Portland warehouse only.

SOFT YELLOW PINE TRIM—PAPER WRAPPED



Style No. 1

STYLE No. 1
(Plain Casing)**SPECIFICATIONS**

Header	B663	$7/8'' \times 4\frac{1}{2}''$
Stool Cap	8669B	$3/4'' \times 4\frac{1}{4}''$
Apron	8642	$3/4'' \times 3\frac{5}{8}''$
Head Stop	8086C	$7/16'' \times 4\frac{1}{2}''$
Side Casings	8309	$3/4'' \times 4\frac{1}{4}''$
Side Stops	8086A	$7/16'' \times 2\frac{1}{2}''$

STYLE No. 2
(Moulded Casing)**SPECIFICATIONS**

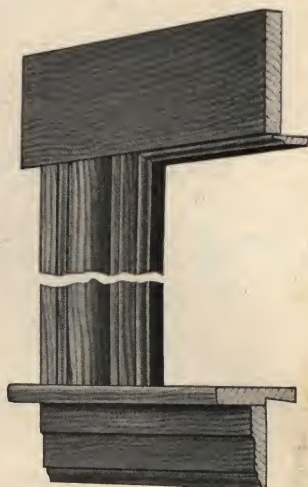
Same as Style No. 1 except:
Side Casings B650 $3/4'' \times 4\frac{1}{4}''$

Furnished when requested for Styles No. 1 and No. 2.

Cap Moulding 8389 $1\frac{1}{8}'' \times 1\frac{3}{4}''$

Fillet 8395 $7/16'' \times 1\frac{1}{8}''$

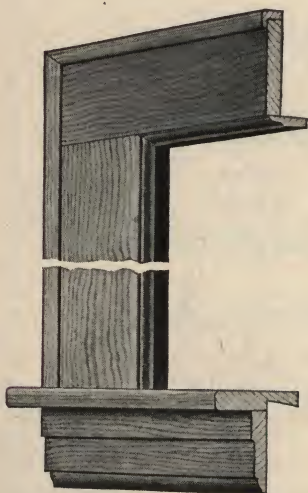
For detail showing Cap Moulding and Fillet see page 123.



Style No. 2

STYLE No. 3
(Plain Casings with Back Band)**SPECIFICATIONS**

Header	B664	$3/4'' \times 3\frac{5}{8}''$
Stool Cap	8669B	$3/4'' \times 4\frac{1}{4}''$
Apron	8642	$3/4'' \times 3\frac{5}{8}''$
Head Stop	8086C	$7/16'' \times 4\frac{1}{2}''$
Side Casings	8308	$3/4'' \times 3\frac{5}{8}''$
Side Stops	8086A	$7/16'' \times 2\frac{1}{2}''$
Back Band	B667	$3/4'' \times 1\frac{1}{8}''$



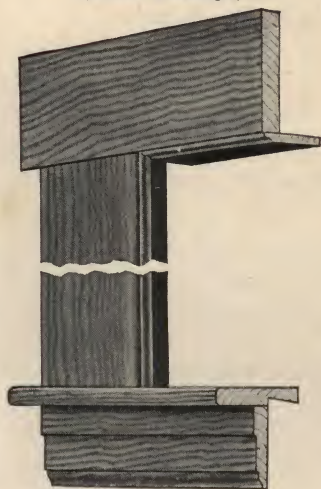
Style No. 3

Styles Nos. 1, 2 and 3 Trim can be furnished for any size opening of windows or doors.

The various member parts are packed separately and wrapped with heavy kraft paper, to insure clean stock on arrival at destination. Orders can be handled for complete sets or for individual parts.

PONDEROSA PINE TRIM—PAPER WRAPPED

STYLE A
(Plain Casings)



SPECIFICATIONS

Header	B668	$\frac{7}{8}'' \times 5\frac{1}{4}''$
Stool Cap	8669B	$\frac{3}{4}'' \times 4\frac{1}{4}''$
Apron	8642	$\frac{3}{4}'' \times 3\frac{5}{8}''$
Head Stop	8093B	$\frac{1}{2}'' \times 4\frac{1}{2}''$
Side Casings	8309A	$\frac{3}{4}'' \times 4\frac{1}{2}''$
Side Stops	8093A	$\frac{1}{2}'' \times 2\frac{1}{2}''$
Mullion Casing	8309B	$\frac{3}{4}'' \times 6''$
Mullion Casing	8309C	$\frac{3}{4}'' \times 8''$

FURNISHED WHEN REQUESTED

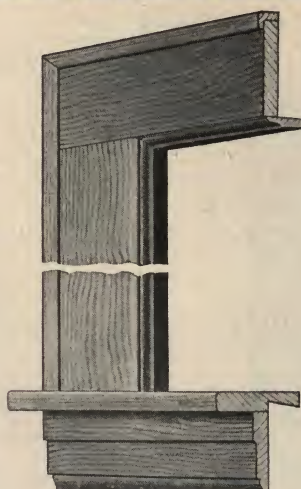
Cap Moulding	8389	$1\frac{1}{8}'' \times 1\frac{3}{4}''$
Fillet	8395	$\frac{7}{16}'' \times 1\frac{1}{8}''$

Style A and B Trim can be furnished for any size opening of windows or doors.

The various member parts are packed separately, and wrapped with heavy kraft paper to insure clean stock on arrival at destination. Orders can be handled for complete sets or for individual parts.

8308 Casing, $\frac{3}{4}'' \times 3\frac{5}{8}''$ may be substituted for 8309A, if desired, on Style A.

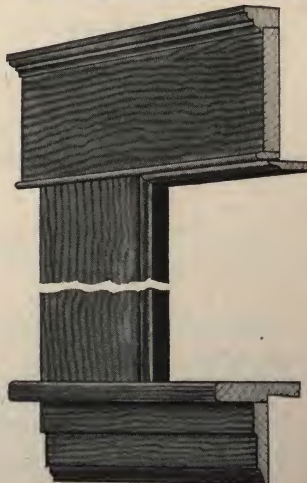
STYLE B
(Plain Casings with Back Band)



SPECIFICATIONS

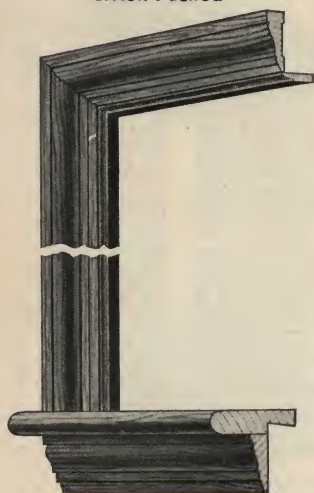
Header	B664	$\frac{3}{4}'' \times 3\frac{5}{8}''$
Stool Cap	8669B	$\frac{3}{4}'' \times 4\frac{1}{4}''$
Apron	8642	$\frac{3}{4}'' \times 3\frac{5}{8}''$
Head Stop	8093B	$\frac{1}{2}'' \times 4\frac{1}{2}''$
Side Casings	8308 1RC	$\frac{3}{4}'' \times 3\frac{5}{8}''$
Side Stops	8093A	$\frac{1}{2}'' \times 2\frac{1}{2}''$
Back Band	B667	$\frac{3}{4}'' \times 1\frac{1}{8}''$

STYLE A (Plain Casings)
With Cap Moulding and Fillet



TRIM-PAK—STYLE "N" FOR ANDERSEN NARROLINE UNITS PONDEROSA PINE

Carton Packed



SPECIFICATIONS

Casing	1267	$\frac{3}{4}'' \times 2\frac{1}{2}''$
Stool Cap	1268B	$1\frac{1}{16}'' \times 3\frac{1}{4}''$
Apron	1269	$\frac{3}{4}'' \times 2\frac{1}{2}''$
Stops	1270A	$\frac{7}{16}'' \times 1\frac{1}{4}''$
Mullion Center Casing	1267F	$\frac{3}{8}'' \times 2\frac{3}{4}''$

Casings mitered exact. All casings furnished mortised and tenoned, to insure perfect joints. Side Casings and Stops not trimmed at bottom ends.

Stool Cap and Apron have both ends returned on the solid, not horned.

Flat surfaces machine sanded.

Mullion Center Casing top end coped to fit head casing.

Horizontal Parts

16'', 18'', 20'', 22'', 24'', 26'', 27'', 28'', 30'', 32'', 36'', and 40''

Vertical Parts

14'', 15'', 16'', 18'', 20'', 22'', 24'', 26'', 28'', 30'' and 32''

Mullions and Triples also furnished.

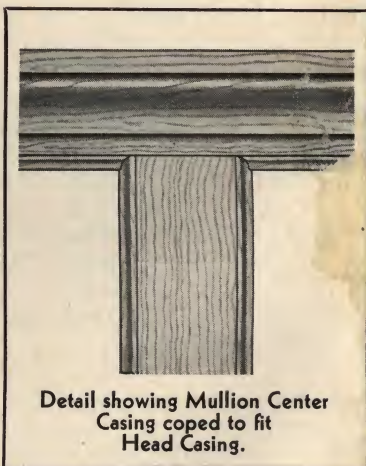
TRIM-PAK—STYLE "N" FOR DOORS PONDEROSA PINE

Carton Packed

1 set consists of 1 Header, 2 Side Casings, 1267, $\frac{3}{4}'' \times 2\frac{1}{2}''$, mitered exact.

Casings furnished mortised and tenoned to insure perfect joints.

Door widths up to 3-0 and door heights up to 7-0 carried in stock.



Detail showing Mullion Center
Casing coped to fit
Head Casing.

TRIM-PAK FOR ANDERSEN No. 601 AND No. 605 MASTER UNITS PONDEROSA PINE

Carton Packed



STYLE "RB", FOR BOSTON SIZES

Casings	1267D	$\frac{3}{4}" \times 3\frac{1}{2}"$
Stool Cap	1268A	$\frac{3}{4}" \times 3\frac{5}{8}"$
Apron	1269	$\frac{3}{4}" \times 2\frac{1}{2}"$
Stops	1270B	$\frac{7}{16}" \times 1\frac{7}{16}"$
Mullion Casing	1267E	$\frac{3}{4}" \times 5\frac{1}{2}"$

STYLE "RH", FOR NEW YORK SIZES

Casings	1267D	$\frac{3}{4}" \times 3\frac{1}{2}"$
Stool Cap	1268B	$1\frac{1}{16}" \times 3\frac{1}{4}"$
Apron	1269	$\frac{3}{4}" \times 2\frac{1}{2}"$
Stops	1270C	$\frac{7}{16}" \times 1\frac{5}{16}"$
Mullion Casing	1267E	$\frac{3}{4}" \times 5\frac{1}{2}"$

Casings mitered exact. All casings furnished mortised and tenoned, to insure perfect joints. Side Casings and Stops not trimmed at bottom ends. Stool Cap and Apron have both ends returned on solid, not horned. Flat surfaces machine sanded. Mullion Center Casing top end coped to fit head casing. **For illustration see page 124.**

Boston sizes carried in stock:

Horizontal Parts: 16", 18", 20", 21", 24", 27", 28", 30", 32", 36", 40".

Vertical Parts: 12", 14", 15", 16", 18", 20", 22", 22½", 24", 25", 26", 28", 30".

New York sizes carried in stock:

Horizontal Parts: 14", 16", 18", 20", 21", 22", 24", 26", 27", 28", 30", 32", 36".

Vertical Parts: 16", 18", 20", 22", 24", 26", 28", 30", 32".

Mullions and Triples also furnished.

TRIM-PAK—STYLE "R" FOR DOORS, ONE SIDE PONDEROSA PINE

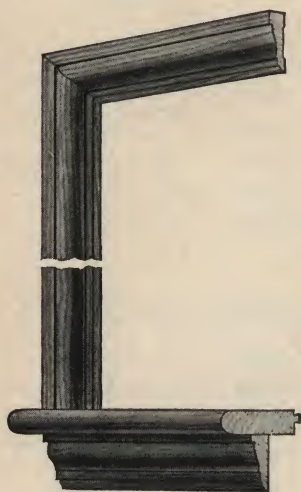
Carton Packed

1 set consists of 1 Header, 2 Side Casings, 1267D, $\frac{3}{4}" \times 3\frac{1}{2}"$, mitered exact.

Casings furnished mortised and tenoned to insure perfect joints.

Door widths up to 3-0 and door heights up to 7-0 carried in stock.

TRIM-PAK—STYLE "C" FOR ANDERSEN CASEMENT AND
HORIZONTAL GLIDING WINDOW UNITS—PONDEROSA PINE



Carton Packed

Style "C" for Casement Units

Casing	1267	$3\frac{3}{4}'' \times 2\frac{1}{2}''$
Stool Cap	1276	$1\frac{1}{16}'' \times 4\frac{1}{4}''$
Apron	1269	$3\frac{3}{4}'' \times 2\frac{1}{2}''$
Extension Jamb	E-1	$3\frac{3}{4}'' \times 1\frac{15}{16}''$
Extension Jamb	E-2	$3\frac{3}{4}'' \times 2\frac{3}{4}''$

Style "HGW" for Horizontal Gliding Window Units

Casing	1267D	3/4" x 3 1/2"
Stool Cap	1276A	1 1/16" x 3 1/4"
Apron	1269	3/4" x 2 1/2"

SIZES CARRIED IN STOCK

Style "C"

Horizontal Parts	Vertical Parts
1 Light	3 Light
2 Light	3 Light
4 Light	4 Light
6 Light	5 Light
8 Light	3 Light and 1 Transom
10 Light	4 Light and 1 Transom
12 Light	4 Light and 2 Transom
	5 Light and 2 Transom

Style "HGW"

No. 27	No. 21
34	30
40	36
48	40
52	46
58	56

Casings are mitered exact. All casings are furnished mortised and tenoned to insure perfect joints. Side Casings not trimmed at bottom ends.

Stool Cap and Apron have both ends
returned on the solid, not horned.

Extension Jamb E-1 furnished for Style "A" where frame is set on studding.
Jamb E-2 furnished for Style "B" where frame is set on boarding. Extension Jambs are furnished separately. In order to designate which Extension Jamb you require

Inside Stops and Casings for
Centers and Transom Bars are always
finished with and included in the Andersen
Casement Unit.

For Door Trim to match, see pages 124 and 125

KNOTTY IDAHO PINE PANELING

"For beautiful paneled walls"

Taken from America's traditional paneling wood, this stock is carefully chosen for its use in knotty paneling.

The intergrown knots are dark reddish brown in appearance, somewhat lighter in the center and frequently shading to a purplish overtone on the outer edge. The knots never loosen and are as solid as the surrounding wood.

Brosco Style No. 3

To arrive at the required amount of Paneling needed, add 15% to square feet of area to be covered.

Carried in stock, 1 x 6", 8" and 10".

Send for free folder No. 407 on Treatments for Finishing Knotty Pine Paneling.

BROWN'S "SUPERCEDAR" CLOSET LINING

"The moths' natural enemy"

is built-in permanent protection to present home owners or future. Recommended by architects and is everywhere as the ideal method of preventing moth damage in new homes.

Look for the trade mark "Supercedar" on package. It is your **guarantee** of care-graded, perfectly milled Tennessee Red aromatic and 100% usable. "Supercedar" is enduring, effective, yet economical.

8" x 4 1/4" face, tongued and grooved joints, end matched. Packed 40 surface feet, lengths 8 ft. and shorter to a package.

To arrive at the required amount of lining needed, add 17% to square feet of area to be covered.



FIR PLYWOOD

PLYWALL (WALLBOARD)

1/4" 3 ply

36 x 72
36 x 84
36 x 96

48 x 72
48 x 84
48 x 96

48 x 108
48 x 120
48 x 144

3/8" 3 ply

48 x 96

PLYPANEL (SOUND 2 SIDES)

3/16" 3 ply

24 x 72
36 x 72

1/4" 3 ply

24 x 48
24 x 60
24 x 72
24 x 84
24 x 96
30 x 48
30 x 60
30 x 72
30 x 84
30 x 96
36 x 48
36 x 60
36 x 72
36 x 84
36 x 96
48 x 60
48 x 72
48 x 84
48 x 96

3/8" 3 ply

24 x 48
24 x 60
24 x 72
24 x 84
24 x 96
30 x 48
30 x 60
30 x 72
30 x 84
30 x 96
36 x 48
36 x 60
36 x 72
36 x 84
36 x 96
48 x 60
48 x 72
48 x 84
48 x 96
60 x 54
60 x 108

1/2" 5 ply

24 x 72
24 x 84
24 x 96
36 x 72
36 x 96
48 x 72
48 x 84
48 x 96

5/8" 5 ply

36 x 72
36 x 96
48 x 72
48 x 96

3/4" 5 ply

24 x 48
24 x 60
24 x 72
24 x 84
24 x 96
24 x 120
24 x 144
30 x 60
30 x 72
30 x 84
30 x 96
36 x 60
36 x 72
36 x 84
36 x 96
48 x 60
48 x 72
48 x 84
48 x 96
60 x 54
60 x 108

Resnprest

D.F.P.A. EXT.

THE EXTERIOR PLYWOOD

Resnprest is bonded with pure phenol-formaldehyde glue by new Hot Press Process, and is guaranteed against ply separation. This bakelite type bond is not affected by acid or solvent, heat or cold, wind or weather. Mold fungi or insect pests do not attack it.

Sizes Carried in Stock

 $\frac{1}{4}''$

48 x 96, 48 x 120, 48 x 144

 $\frac{3}{8}''$

48 x 96, 48 x 120, 48 x 144

 $\frac{1}{2}''$

48 x 96

 $\frac{5}{8}''$

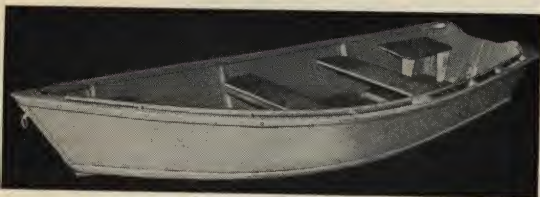
48 x 96

 $\frac{3}{4}''$

48 x 96, 48 x 120, 48 x 144

USE RESNPREST FOR EVERY PURPOSE
WHERE MOISTURE IS A FACTOR

RESNPREST FOR BOATS



Wherever you find a body of water, there you will find Plywood Boats. Boat builders and owners have come to realize the many advantages of Resnprest Plywood construction, whether for power-

ful tugs, light weight dinghies or record breaking speed boats.

Boats built from Plywood are more sturdy and more pliant, as panels are fifty percent stronger than steel by weight. Fewer framing members are required as the panels are rigid and split-proof.

Lighter—Faster—Stronger—Safer—Fewer Seams
Easier to Build—Easier to Handle

RESNPREST FOR SIGNS AND CUTOUTS

Resnprest signs have more advertising value as they retain their good looks longer, are dent proof and will not split. Less frame-work is needed as Resnprest is stronger by weight than steel. Sign Companies like Resnprest because it is easy to machine with ordinary woodworking tools, and cutouts stand without support.



SUGGESTED USES

Highway Bulletins
 Unsupported Figures
 Cutout Letters

Real Estate Signs
 Contractors Signs

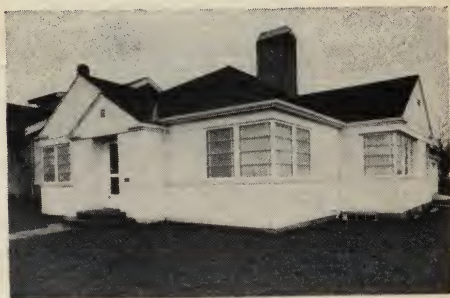
School Signs
 State Road Signs
 Junior Bulletins

In Every Home There Are Numerous Places Where RESNPREST Will Do a

Structurally Superior Job!

The large smooth Resnprest panels lend themselves to all architectural treatments. They can be machined with ordinary tools and nailed on the very edge with utmost safety, as they cannot be split even with an axe. The savings in labor costs which are possible in using Resnprest for home exteriors is as much as 40%, according to many builders.

In addition, homes are dust proof, sound proof and will not sag. The number of decorative effects which it is possible to obtain with Resnprest panels is almost limitless.

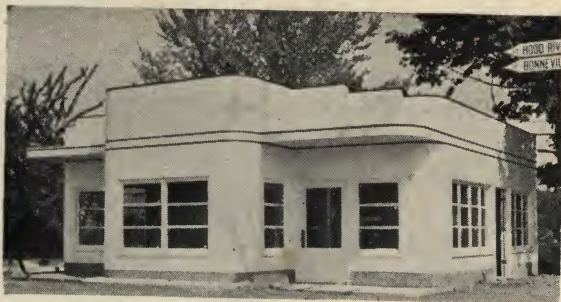


Curved Surfaces

Resnprest, because it is easy to bend, brings within the scope of builders a new trend in exterior design which has never before been possible on moderately priced homes. For curves where the radius is from thirty to thirty-six inches, three-eighths inch is suitable. On more abrupt curves quarter inch can be used.

The NEW RESNPREST WIDE SIDING

Available in two widths, 16" and 23½" net surface measure, ship-lapped all four sides, "V" grooved two sides only, available on order.



Streamlined Service Stations Save Up to \$1000.00 with Resnprest

Many of the leading Oil Companies have adopted Resnprest Plywood as standard for their streamlined Service Stations, as rounded corner effects can be obtained with a saving up to \$1000.00 over previous construction. A better paint surface is obtained and the buildings are considerably warmer. Among the companies using this construction are Standard Oil Company, Shell Oil Company, Union Oil Company, Gilmore Oil Company, General Petroleum Company, Texaco Oil Company and numerous smaller companies.



OTHER SUGGESTED USES OF RESNPREST ARE:

- Refrigeration and Cold Storage Units (Folder Available).
- Modernizing Business Buildings (Folder Available).
- Truck and Bus Bodies (Folder Available).
- Multiple Use Concrete Form (Folder Available).
- Portable Buildings—Cabins (Folder Available).
- Concessions—Fairs.
- Farm Buildings of all kinds (Folder Available).

